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FIFTY YEARS EXPERIENCE IN TEXAS

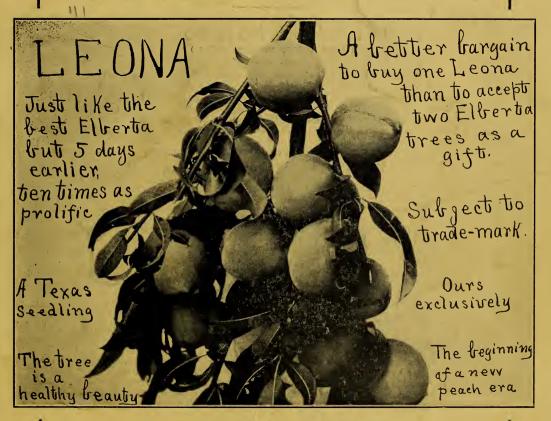
BEST OF EVERYTHING

1913

CATALOG 1913

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AUSTIN NURSERY



F. T. RAMSEY & SON, Proprietors

NURSERYMEN AND LANDSCAPE ARCHITECTS

AUSTIN, TEXAS

RESIDENCE, OFFICE AND PACKING GROUNDS NEAR ELECTRIC CAR LINE

HYDE PARK

A. C. BALDWIN & SONS AUSTIN COME TEXAS

NO MOTE LEONA UNTIL FALL OF 1913.

THIRTY-EIGHTH GREETING

In this, our Thirty-eighth Annual Catalog, we again gratefully thank our muny customers for their very liberal patronage. The Nursery business has its "ups" and "downs," but some of the letters and specimens of fruits we receive from those for whom our trees are bearing go a long way toward making us remember only the "ups."

May future transactions be as pleasant and may we and our customers be as

helpful to each other as in the past.
With Best Wishes to our former patrons, and Greetings to our expected new friends, we are,

> THE AUSTIN NURSERY, F. T. RAMSEY & SON.

BUSINESS NOTICES

(Read before making order.)

OUR SHIPPING SEASON begins about November 15th, and extends to April 1st. SELECTION OF VARIETIES. Except where particular varieties are wanted, it is a good idea to leave the selection to us, stating the general character of soil, situation, whether the fruit is wanted for market or home use, the desired time of ripening, etc. We are well acquainted with the requirements of the different sections of Texas and the Southwest, and no doubt in most instances can make a better selection than the customer himself. In some cases, when we can not furnish the varieties ordered, we shall substitute others which we deem equal or superior, unless instructed not to do so.

WE GUARANTEE SAFE ARRIVAL, in good condition, of our trees and plants. Complaints, if any, must be made on receipt of goods; we will not hold our guarantee if this condition is not strictly complied with. Should any mistakes or

omissions occur, we beg to be notified, and promise speedy and ample reparation.

TRUE TO NAME. We warrant every tree and plant sent out by us to be healthy and true to name. If any should prove not to be, we will return the amount paid us for them or furnish other trees; but are subject to no other claims or damages.

A CERTIFICATE OF INSPECTION from the State Inspector of Orchards and

Nuseries accompanies every shipment sent out by us.

WE PAY EXPRESS ON ORDERS FOR \$3.00 OR OVER. In order that our customers may know exactly what their trees will cost, we prepay express to any point in the State on orders for not less than THREE DOLLARS' worth of stock, and on orders for not less than TEN DOLLARS will pay the express to any express office in the United States.

OUR TRAVELING SALESMEN are hereby commended to the public. deavor, as far as possible, to secure the services of salesmen well known by the people to whom they sell, who are competent to give the particular information required in the selection of an orchard for any location and who, being perfectly familiar with our varieties, can give any special information. They do not sell at fancy prices, but at the prices quoted in this catalog. Our object in employing salesmen is simply to place our stock before the public, and we pay them cheerfully, believing that those who buy from us once will continue to do so. While we commend our salesmen to the confidence and kindness of the public, we are not responsible for their debts or for special contracts they may make. Our agents are not authorized to make any change in contract as printed in our literature.

OUR SHIPPING FACILITIES are unexcelled, over the H. & T. C., the I. & G. N.

and the M., K. & T. railroads, and the Wells-Fargo and American Express Com-

panies.

EXPLICIT DIRECTIONS should be given for marking and shipping orders. If

express office is different from postoffice, this should be stated on the order sheet.

TERMS CASH. Remittances should be made by postoffice or express orders, or by bank draft on Austin or New York. All accounts are due and payable at. Austin. These with whom we are not acquainted will please send cash with order or we ship C. O. D.

We accept checks in payment of bills.

NO REPLACEMENT FREE OF STOCK SOLD, OR ACCEPTANCE OF COUN-TERMAND OF ORDER. We guarantee (see above) trees true to name and in good condition. If any die after being planted, we will not replace them except at full price.

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OUR INTRODUCTIONS

New seedling peaches, plums, and other fruits and berries better than any varieties previously known are constantly appearing over the Southwest, especially in Texas.

We do not believe the balance of the United States has produced so many really valuable varieties as has Texas.

Naturally those who see an extra fine seedling send us specimens with a history and description of tree and fruit. We get buds of the best and test under different circumstances, thereafter propagating only the best of those.

We are very proud of some of our introductions, such as the following (see de-

scriptions of them in this catalog):

PEACHES-Leona, Weaver, Bestjune, and Gov. Lanham.

Plums-Wooten, Gonzales, and Happiness.

APPLE-Helm.

APRICOT-Cluster and Sheridan.

HAUPT BERRY.

RAMSEY HYBRID EVERGREEN.

Perhaps the above is as long a list of fruits as any one firm ever introduced, which have proven by their records their right to permanent propagation.

WHAT WE HAVE AHEAD FOR YOU

in the way of new peaches and plums will be surprises. They will be the longest steps forward in these fruits that have ever been taken.

We are buying the exclusive rights to some varieties that will take the field

wherever peaches and plums are grown.

Think of peaches as large and as fine colored as Elberta, but several times as productive, and of a texture that makes it possible to ship them across the continent or the ocean. We shall present them to you in one or two years.

The great peach Leona will be one of them. Leona will take the place of

Elberta. Remember the prediction.

LARGE ORDERS

tunity for the growing of fruit. The time is already here when Texas is growing the finest peaches, plums, pears, apples, grapes, figs, pecans, and berries that can In the rapid development of the whole Southwest there is an unparalleled opporbe found in our country.

How few large cities and even small towns are really supplied with home grown

fruit, or even with fruit that is shipped to them.

Population is increasing by bounds.

What better investment can one make than in fruit trees? There is not only the pleasure and benefit from the family orchard, but profit as well. correspondingly greater profit from the large commercial orchard.

We can make interesting prices on trees in large lots.

Get away from the crops that pay little, or nothing at all. Add to your income

\$200 to \$1000 an acre from an orchard or berry patch.

SOUTHERN GROWN TREES. The Southwest, and especially Texas, has come to be recognized as one of the leading nursery sections of the world. It has many advantages over some of the older tree-growing States, in that this new country is freer from disease, and that a tree or animal can be taken from the South to the North better than from the North to the South.

Our trees are grown principally on high prarie land without irrigation and are

suited to all kinds of soil and climate.

Anything in this catalog considered solely in the light of an investment is worth several times the price we ask for it.

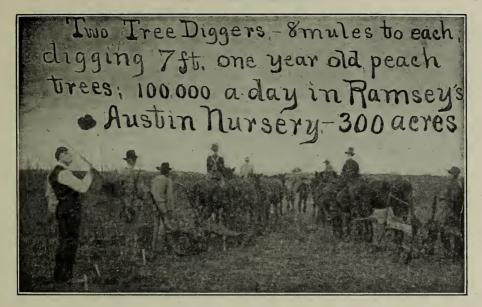
HISTORY.

My father, A. M. Ramsey, bought his first Texas home in Burnet county in 1858 and planted an orchard. He moved to it from Mississippi (previously from Pennsylvania) in 1860, and started the nursery in the early seventies. The firm name of A. M. Ramsey & Son was adopted in 1876.

For better shipping facilities, we moved to Austin in 1894. My father went to

rest in 1895.

My son, J. M. Ramsey, became associated with me in the management of the nursery in 1908.



FRUIT DEPARTMENT

PEACH

Plant from 20 to 24 feet each way. Cut tops back to 18 to 24 inches as soon as planted. Cultivate often. For number on an acre, see inside back cover.

Groups of Peaches.

The peach, one of the oldest fruits in cultivation, is probably native to China, but came into Europe through Persia. The varieties of the United States have come from Persian-European sources, and in more recent years directly from China.

Peaches in North America are divided into the following groups:

1. Persian. Adapted to Northern Texas and Northern states, embracing such varieties as Crawford and Salway.

2. North China. Mostly cling, or semi-cling, having large, flat leaves, extend-

ing farther to the south. Represented by Chinese Cling, Mamie Ross, Thurber,
3. Spanish or Indian. Probably derived from peaches brought into North
America by early Spaniards. Fruit generally late in ripening, firm, yellow, often with streaks.

4. South China. Adapted to South-central Texas and extreme South. Fruit oval,

long-pointed, with deep suture near base. Examples, Honey, Pallas, Imperial.

5. Peen-to. Very early peach, flat like an apple, adapted only to extreme South.

There is no fruit that is more universally successful in Texas than the peach, but one must observe that different strains must be planted in the different It would be useless to plant varieties of the South Chinese strain toward the northern part of the State, and no less wrong to plant varieties of the pure Persian strain on the coast. Over the greater part of the State the best strains are the North China, represented by Mamie Ross and Family Favorite, and crosses between it and the Persian race, represented by Elberta and Governor Lanham.

We give our list according to the months, and the date of ripening is about the average at Austin. We call attention to the fact that differences in seasons from

year to year may cause a variation in the time of ripening of all fruits from a few

days to a week or more.

After each name the letter "F" denotes Freestone, "C" Cling, and "S C" Semicling—meaning that the fruit is not distinctively freestone or cling.

MAY PEACH.

Victor (F) 15th Alexander (F) 20th Japan Dwarf (F) 24th Greensboro (F) 27th

JUNE PEACH.

Triumph (F) 2nd Imperial (F) 10th Dewey (F) 12th Honey (F) 15th Arp Beauty (F) 20th Hobson (S C) 20th Rivers (F) 20th Rogers (F) 23rd

Pallas (F) 25th Mamie Ross (S C) 25th Best June (S C) 28th

JULY PEACH.

Sugar (F) 2nd Carman, (F) 5th Crawfords Early (F) 5th Family Fav. (F) 5th Leona (F) 5th Carpenter (C) 8th Gov. Hogg (S C) 8th Thurber (F) 8th Cabler's Indian (C) 10th Chinese Cling (C) 10th Elberta (F) 10th

Chinese Cling (C) 10th Elberta (F) 10th Indian Cling (C) 1st Sylphide (C) 5th Snow Cling (C) 10th

reaver (C) 1st

Jackson (C) 10th
Lee (C) 10th
Burnap (C) 10th
Chilow (C) 10th
Mixon Free (F) 12th
Rupley (C) 12th
Crosby (F) 15th
Gov. Lanham (C) 15th
Stump (F) 15th
Taylor (F) 15th

AUGUST PEACH.

Augusta (F) 15th Heath (C) 25th

SEPTEMBER PEACH.

Ramsey's Late (C) 10th

OCTOBER PEACH.

Miss May (F) 1st

Phillips (C) 15th Stanford (C) 15th Crawford's Late (F) 20th Lovell (F) 20th Matthews Beauty (F) 20th Muir (F) 20th Onderdonk (F) 20th Gov. Campbell (C) 20th Smith Indian (C) 25th Mixon Cling (C) 28th

Picquett's (F) 25th Salway (F) 25th

Equinox (F) 22nd

Stinson (C) 10th

Bell's October (F) 1st

No acre is more profitable than an acre of fruit and berries.



Governor Lanham Peach, July 15, 11 Inches in Circumference

SPECIAL PEACH

Of the hundred varieties of peaches that we sell, there are some that deserve special mention. While these are not as old as most of the Standard Peaches, they are not new, untried kinds, but have been thoroughly tested and have shown surpassing merit.

We sell these at higher prices because they are worth it, and because, after tests and experiments, costing much time and money, they have proven to be valuable additions to our list of peaches. ARP BEAUTY. 50 cents. Freestone. June 20. Yellow, with red cheek, a Smith County seedling that has proved of great commercial value. It resembles Elberta, but ripens entirely before it.

AUGUSTA. 50 cents. Freestone. August 15. Large, yellow, finest quality. It seems to be a cross between Elberta and a common yellow seedling. Extra sure bearer, ripens a month later than Elberta, and is the best August peach we ever saw. Bears when others fail.

BEST JUNE. 50 cents. Semi-cling. June 28. Light color, red cheek. A seedling in Fayette County that might be called an improved Mamie Ross. Enormously productive year after year. A prize for South Texas.

BURNAP. 50 cents. Cling. July 10. Large, white cling, resembling Chinese cling, but the most prolific of all large peaches. A seedling in the yard of S. L. Burnap of Austin. Two-year-old budded trees were wonders with their crops of fruit.

CHILOW. 50 cents. A pure yellow cling; it ripens July 10th. A seedling of Chinese cling, but, unlike its parent, has borne every year for ten years. Very firm, and no peach will keep longer or ship further. Few peaches equal it in quality, and none surpass it. We doubt if it ever fails to bear a crop, but it never bears too heavy. One critical fruit grower one year said he would take two hundred trees if he could get one hundred and seventy-five of them of Chilow. The most delicious canned goods of any kind, from any State, in Austin are a few cases of Chilow that were sliced thin before canning. With some new varieties, praises are loudest the first year; not so with Chilow.

GOV. CAMPBELL. 50 cents. Cling. July 20. Large, white, productive. The old seedling tree in Austin has hardly missed a crop for twenty-six years.

GOV. LANHAM. \$1.00. Cling. July 15. This is one of the most beautiful and one of the very largest peaches we have ever seen. The trees bear full of extra large peaches when only two years old. They are as large as the very largest Elberta, and the yellow and red is even brighter than the shading on the Elberta. It ripens with Elberta, but is a cling, and the yellow flesh is very firm and will ship to any market. It originated from seed right here in Austin. We have never taken greater pleasure in introducing any new fruit.

HOBSON. 50 cents. Semi-cling. June 20. An improved Mamie Ross, and ripens earlier.

LEONA. (Subject to trade mark.) 50 cents. Freestone. July 5. This queen among queens came from a seed out of an Elberta Peach ten or twelve years ago, in the yard of Mr. Tieman, who lives in the eastern part of Austin. As soon as we saw the famous, heavily loaded tree, we arranged for the exclusive right to get buds, and propagate the variety.

The trees so grown have been bearing several years on our own place, and we feel sure it is the lost valuable peach we have ever seen. The tree seems extra for good health, and while the leaves look like Elberta leaves, the Leona in the nursery rows is not as tall as Elberta by about six inches. The bearing tree is more compact or evenly rounded,

slightly flat on top.

The fruit is like a fine Elberta in appearance, yellow, red-cheek freestone, but none of the peaches are as oblong as some Elbertas. They are of a more attractive flavor. Leona ripens about five days ahead of Elberta, and bears practically every year, bearing so much more full that it is a positive waste of time, land, and money for any one to plant Elberta.

We expect to grow Elberta only a few years, while the orders from those who do not know keep coming in.

Examine the photo, showing fourteen big, bright Leona in one cluster. Such a bunch of peaches never grew before.

Firmer than Elberta, and will ship a long distance.

Plant a dozen for trial, at least.

RAMSEY'S LATE. 50 cents. Cling. September 10. White cling, resembling Heath, that originated with Mr. Ramsey, near Bowie. It is our very best September peach for four years. Productive, good and bright as a June peach.

SMITH INDIAN. 50 cents. Cling. July 25. We have tried for thirty years to find an old-fashioned, red-fleshed, juicy Indian cling that would grow to a good size. We have found it, a seedling right here in Austin, and it is a persistent, prolific bearer. We hail its advent with more pleasure than comes often in our business. It has borne full on several bad fruit years, when peaches were scarce. We commend it to our friends everywhere.

TAYLOR. 50 cents. Freestone. July 15. Like the biggest, brightest Elberta, rather more yellow; a few days later than Elberta. Productive. A marvelous peach.

WEAVER. 50 cents. Cling. September 1. Originated from seed in the yard of Mr. D. W. Weaver, of Austin. We grew ten thousand trees of it for Mr. Weaver before we secured the right to grow and sell the variety. It has now

NO MORE LEON

borne many years in our orchard. A yellow cling overspread with red, often measuring nine and ten inches; flesh very yellow and very firm; of very best quality. During the twelve years we have known it, it has not failed to bear; always ripe the 1st day of September. No peach brings a higher price in market. The trees show some Spanish blood (old

Texas seedling type). We heartily commend it to our customers. A few years ago we sent some trees to the late Mr. Falkner, of Waco; as a result, he ordered a thousand trees each year for three years. He told us no peach in his large orchard paid as much per tree as the Weaver. The demand increases so much each year that we have never been able fully to satisfy it.

SPECIAL OFFER.

For our special varieties, we make the following prices:

 50c trees..
 \$5.00
 \$35.00
 \$300.00

 \$1.00 trees..
 9.00
 60.00
 500.00

We have only one price for all SPECIAL varieties, regardless of size.

STANDARD PEACH

	Each.	Dozen.	100.	1000.
4 to 6 feet, fancy trees	35 cents	\$4 00	\$30 00	\$270 00
3 to 4 feet, choice	25 cents	3 00	20 00	180 00
2 to 3 feet	20 cents	2 25	16 00	140 00

ALEXANDER. Freestone. May 20. Large, light color, with red cheek. The old reliable, early peach; sure bearer. Arkansas Traveler, Jesse Kerr and some others, if not identical, are so much like Alexander that we do not grow them.

BELL'S OCTOBER. Freestone. October 1. Large, fine, yellow freestone, red cheek. Originated in Denton County.

CABLER'S INDIAN. Cling. July 10. Medium size. A light colored Indian cling, ripening early in July; perhaps the earliest pure Indian cling. Introduced many years ago by Mr. Onderdonk in Victoria County. It succeeds far south.

CARMAN. Freestone. July 15. A large, white freestone with red cheek, that originated in Limestone County; fine flavor. Originated from seed of Elberta tree, which had been pollenized by a Mamie Ross.

Mamie Ross.

CARPENTER. Cling. July 8. Medium size, light color. This peach has literally borne full for eight successive years. Possibly it has borne more bushels than any variety in our orchard. It is one of the very best for South Texas and as far north as Missouri those who have it want more.

CHAMPION. Freestone. July 10. Large. A superb, white freestone of very highest quality. One year at our State horticultural meeting it won for us the gold medal for the best plate of peaches in the State.

CHINESE CLING. Cling. July 10. Perhaps the very largest white cling that grows. Juicy, but not prolific.

CRAWFORD'S EARLY. Freestone. July 5. Large, yellow-fleshed, highly colored.

CRAWFORD'S LATE. Freestone.
July 20. Large, yellow. Resembles
Crawford's Early, but larger.

CROSBY. Freestone. July 15. Very productive, medium size, round, yellow flesh. In great demand in West Texas. This is the peach often called Frost Proof.

DEWEY. Freestone. June 12. About the earliest pure yellow freestone.

ELBERTA. Freestone. July 10. Very large, yellow-fleshed, red-cheeked freestone. This peach has been planted commercially more extensively than any other.

EQUINOX. Freestone. September 22. Large. Yellow.

FAMILY FAVORITE. Freestone. July 5. Medium, white, red-cheeked freestone that practically bears full every year. It is needed in every orchard.

GOV. HOGG. Semi-cling. July 8. Large, white, tender, pink cheek, highest quality.

GREENSBORO. Freestone. May 27. Large, white, oblong. We believe it is the most prolific of all the early peaches. Large size for an early peach.

HEATH. Cling. August 25. Medium size; white; a good old standard.

HONEY. Freestone. June 15. A medium sized white peach specially suited to the extreme southern part of the peach belt. The sweetest that grows.

IMPERIAL. Freestone. June 10. Of

the Honey type of peaches. Valuable for the extreme south.

INDIAN CLING, Cling. August 1. Medium size, red meat. Like the old-fashioned, real red-fleshed Indian cling, as large as it used to grow.

JACKSON. Cling. July 10. A large, white cling; a duplicate of the Chinese in size and appearance, but bears abundantly.

JAPAN DWARF. Freestone. May 24. Dwarfish, bushy tree. Generally half the flesh is red; sure bearer; does well all ever Texas, and is perhaps the best extra early peach for the section between Austin and the Gulf.

LEE. Cling. July 10. Large, cream-colored cling; sure bearer.

LOVELL. Freestone. July 20. A great favorite in California. A clear yellow freestone, medium to large.

MAMIE ROSS. Semi-cling. June 25. Large, white, red cheek. Between a cling and a freestone. Wonderfully prolific and regular in its bearing.

MATTHEW'S BEAUTY. Freestone. July 20. Large. Yellow. Originated in Georgia. Quality excellent.

MISS MAY. Freestone. October 1. Medium to large, white. Very sure bearer.

MIXON CLING. Cling. July 28. Old reliable, large, firm, blush-white.

MIXON FREE. Freestone. July 12. White, with blush. Luscious.

MUIR. Freestone. July 20. Rich yellow. A favorite in California for drying.

ONDERDONK. Freestone. July 20. Yellow. One of the reliable peaches for the extreme south.

PALLAS. Freestone. June 25. Medium. White. Deliciously sweet and bears every year. It is successful far to the South and Southwest.

PHILLIPS. Cling. July 15. A great, favorite in California. Yellow, firm.

PICQUET. Freestone. August 25. A productive, yellow-fleshed freestone. Ripens here in August, but in North Texas in September.

RIVERS. Freestone. June 20. White, red-cheeked, tender freestone. Bears very young and rarely misses a full crop.

ROGERS. Freestone. June 23. Medium. Light color. Very much like Mamie Ross, but of better quality and positively a surer bearer, and its successful range extends far down on the coast.

RUPLEY. Cling. July 12. A firm, round, medium-sized yellow cling of Mr. Onderdonk's introduction. Its best range is toward the coast.

SALWAY. Freestone. August 25. A yellow-fleshed old standard variety. Ripens here in August and in North Texas in September.

SNOW CLING. Cling. August 10. White. Firm. Nothing better for canning, preserving or for market. Mr. Fred Heep, living twelve miles south of Austin, for many years found this his most profitable among many fine peaches.

STANFORD. Cling. July 15. Originated in Ellis County. Introduced by Mr. J. R. Mayhew. A large red and yellow peach, like Elberta, but a pure cling. It is truly an Elberta cling. It attracted much attention at the State Horticultural Society in 1910. Flesh very firm and delicious.

STINSON. Cling. October 10. Redcheeked. Yellow-fleshed. A regular bearer and one of the very best all around late peaches. It is especially valuable toward West Texas.

STUMP THE WORLD. Freestone. July 15. Large, white. Old standard, reliable bearer.

SUGAR. Freestone. July 2. An improved Pallas. Most productive peach we have ever seen. Very sweet.

SYLPHIDE. Cling. August 5. Large, light color. Resembles Lee, but three weeks later, and a wonderfully sure bearer; rarely fails. It is needed in every orchard, as it comes in after the rush of July peaches.

THURBER. Freestone. July 8. Medium to large, white, with red cheek. While this peach is fairly good on all points, it excels on none, except in its habit of bearing a full crop almost every year. Very hardy, robust tree.

TRIUMPH. Freestone. June 2. Medium size. Yellow. Red cheek. It bears too full is all one can say against it. One of the surest croppers.

VICTOR. Freestone. May 15. Medium size. White with blush. A new seedling of Sneed and is a few days earlier. We consider it the very earliest of all peaches, and is a better bearer than some other May peaches.

SEEDLING PEACHES. Two years old, from good mixed seed, 15 cents; \$10.00 a hundred.



THE BELLE PEACHES

By F. T. Ramsey.

Price Same as Standard Peach,

In 1875 I stood by my father and watched him make a list of the names of the peaches we were going to bud in the nursery that summer. Every one on the list, except four, came from up toward Maryland. These four were selected from our big seedling orchard on account of their large size. It seems to me all varieties were selected on account of their size in those days.

In June of 1878 I came home from canvassing one Saturday, and told my father that the people wanted peach trees that would bear. They said they wanted them to bear like seedlings. They thought the seedlings were full just because they were seedlings and not because they were different varieties.

The truth is, a budded tree will bear just as well as a seedling. As a rule the varieties that rarely or never fail are smaller than a nurseryman likes to send out. Our Belle peaches, of course, are budded, as we could not propagate them otherwise. But they bear.

But the people now, as they did then, demand sure bearers.

We commenced then, and fifteen years ago doubled our efforts to collect a set of the surest bearers in existence.

We certainly have them now. They are selected out of 200,000 or 300,000

scedlings. None of them are large, but they all taste good.

They have borne full these late years when all other peaches have been almost a total failure. They will run the peach belt far south and will be appreciated as far north as Missouri.

They all ripen in July and August. They are the "Belles" of all the sure bearers.

Plant a few trees of each. If you do not get peaches from them there'll be none in forty miles of you.

ANABEL. White cling.
CHRISTABEL. Yellow cling.
CLARABEL. White freestone.
CRADDIFBEL. Yellow cling.
INDIANBEL. Indian cling.
JESSIFBEL. White cling.
MERCYBEL. Yellow cling.
SMITHABEL. White freestone.
WINNIEBEL. Yellow freestone.

A LIST OF GOOD PEACHES FOR SOUTH AND SOUTHWEST TEXAS.

Augusta, Belle peaches, Bestjune, Cabler's, Carpenter, Gov. Campbell, Hobson, Honey, Imperial, Japan Dwarf, Mamie Ross, Onderdonk, Pallas, Ramsey's Late, Rogers, Rupley, Sugar, Smith Indian, Thurber.

A LIST OF GOOD PEACHES FOR THE PLAINS.

Carpenter, Champion, Crosby, Heath, Mamie Ross, Ramsey's Late, Salway, Smith Indian, Snow Cling, Weaver.

A LIST OF GOOD PEACHES FOR THE TERRITORY BELOW THE FOOT OF THE PLAINS AND FOR THE NORTH-CENTRAL PRAIRIES.

Alexander, Arp Beauty, Belle Peaches, Burnap, Carman, Carpenter, Champion, Chilow, Elberta, Family Favorite, Gov. Campbell, Gov. Lanham, Greensboro, Hobson, Lee, Leona, Mamie Ross, Mixon Cling, Rivers, Rogers, Snow Cling, Stanford, Stinson, Sylphide, Taylor, Thurber, Ramsey's Late, Smith Indian, Weaver.

FACTS ABOUT PEACHES.

The peach is strictly a deciduous tree. The leading varieties of large peaches do not produce good crops after a warm winter.

If a person stays awake all night, he has not much energy in the morning. If a peach tree stays awake all of a warm winter, it has not much energy in the spring, and a poor crop is the result. Our list contains sure bearers for Central and Southern Texas. Some are natives and of the Southern Spanish strain and have been selected on the records they have made for bearing regularly.

For the plains and Western Texas, as well as all adjoining States, we have an assortment which every year is proving to be the BEST in all particulars.

We test and prove. We sell only the best.

PLUM

CLASSIFICATION OF PLUMS.

We do not want to increase the confusion, and without considering what might be the best classification to guide experts, we believe the following to be the best to guide retail buyers, for whom we are writing this catalog.

- 1. CHICKASAW. (C.). Thorny zigzag growth. Blooms rather early. Leaves narrow and trough-shaped. Suckers freely from the root if not grafted.
- II. CHICKASAW OF THE WILD GOOSE TYPE (W. G.). Smoother growth. Blooms later as a class. Larger leaves. Suckers less. Stronger growth. It is hard to tell to which of the above groups belong some varieties.
- III. GOLDEN BEAUTY (G. B.). Bark of limbs rather yellow or light color. Leaves very large. Blooms latest. Ripens late.
- IV. AMERICANA (A.). Large, coarse growth. Blooms late. Fine quality. But few varieties are valuable this far south.
- V. HYBRIDS (J. X.). Crosses between Japan and one of the other groups.
- VI. JAPAN (J.). Well known, smooth limbs, large leaves.
- VII. AUSTRALIS (AU.). The large, wild plum plentiful over Texas. Fruit generally ripens late. Formerly classed as Americana. Trees live to be very old and sometimes measure a foot in diameter.

Of all the fruits that grow in this country, we consider plums one of the most successful. A few years ago all the varieties that were worthy of planting ripened within a period of six weeks. Now the season is extended to five months—from May 1 to October 1.

Then the only good variety was the Wild Goose. Now there are dozens that are of more value.

We advise our customers not to plant Japan plums exclusively, for we offer a number of varieties of native plums that surpass, as a rule, the Japan in the number of bushels a tree will produce and in the quality of the fruit.

Over a large portion of the State in every family orchard we would recommend that of every hundred trees planted not less than twenty-five of them should be plum trees, and on some locations more.

We have a few varieties of plums that, under ordinary treatment, have produced good crops of fruit about fourteen years out of fifteen, and nearly all the varieties we name are making the same record under our treatment of winter cultivation.

Frequent cultivation all the year sounds expensive. We tried various designs of wide-cut plows, and have settled on the plow illustrated on another page. Two rounds between our orchard rows annihilate every weed, and give that complete, level and shallow cultivation so long recommended by intelligent orchardists.

Plant from 16 to 20 feet apart. Plums seem more fruitful when there are many different varieties in an orchard, as they pollenize each other more perfectly.

All varieties are budded or grafted on peach seedlings.



Advance Plum. Ripe May 15.

Our man who was selling Advance Plums said they sold so fast we should change the name to Goquick. Biggest early plum. Earliest big plum. Beautiful. Tree robust—always full.

SPECIAL PLUM

What has been said of Special Peaches applies as well to Special Plums. We regard our special varieties as the cream of all fruits, and are proud to be able to offer such a collection to our customers.

ADVANCE, 50 cents. (J. X. W. G.) May 20. Very large, firm, bright red. Tree wonderfully robust on all kinds of land. A Texas seedling that eclipses all early plums.

BILONA. (Subject to trade mark.) 50 cents. (J. X. AU.) June 25. In 1907 Mr. Biles, of Denton County, sent us some plum buds, from which to grow him some trees, and reserved all rights, but gave us two trees for our test orchard.

These two trees bore a full crop at three years old and every year since. We decided that it is perhaps about the most valuable plum we have ever seen, and by paying him a royalty on every tree sold we have secured the exclusive right to grow and sell it.

It seems to be a cross between the old firm Japanese plum Chabot and our big native wild plum, combining a little of the flavor of both and yet far superior to either. It is a combination plum, good for eating, preserving, jam, and jelly; but its strongest point is in the fact that it has been loaded right along these re-

cent years when all the others have varied some on crops.

You have not a complete assortment of plums without Bilona, and it will surprise you in the regularity and quantity

of its crops.

DORIS. 50 cents. (J. X.) June 5. This fine plum has now borne many years, and we like it better each year. In shape and size it is like a large Botan, but is of darker color. It is decidedly earlier than Botan and every plum, from the first ripe to the last, is superlatively sweet. The skin is very thin, but strong as linen paper. It colors before it is ripe. We kept some nine days and they were at their best for eating.

GONZALES. 50 cents. (J. X. W. G.) June 15. Introduced by us in 1898. We have never been able to grow enough of it. For quick and certain returns it has made a reputation over many States. Color, a brilliant red. It combines the pleasant sweetness and juiciness of a good Wild Goose with the firmness and

flavor of a Japanese Plum.

We sent some ripe plums to Vermont one season, and they arrived in perfect condition. The original tree bore when two years old, and we have never seen Gonzales fail to bear at least a fair crop. Gonzales took first premium at the World's Fair in St. Louis, scoring more points than any other fruit of any kind.

HAPPINESS. \$1, (J. X. W. G.) July 1. The late Joseph Breck had a seedling come up in his plum orchard fifteen years ago, and it bore at two years old and has borne every year since. It shows plainly to be a cross between a Japan plum and one of the Wild Goose family. He gave us some grafts to test under total restrictions, and ever since they commenced to bear we tried to buy the right to sell it, but did not make such arrangements for several years. He realized its value, and all the time thought of growing it exclusively.

The tree is one of the handsomest that grows; leaves very large; the sun never burns a plum. The fruit is borne well inside the tree, so the limbs are not pulled down out of shape, It is very large, often measuring six inches around; color glowing red, and in quality it is rarely equaled. It bears full, but does not over-bear, so has no off years. If there is a better plum than Gonzales, it is Happiness. We introduced it, believing it will bring happiness to thousands of homes.

This is the plum which was exhibited without a name at our State horticultural meeting in 1903, and which, we believe, attracted more attention than any other fruit on exhibition. Philosophers say happiness is something that can not be bought; it is not so now.

McCARTNEY. 50 cents. (C.) May 20. Of Texas origin; large, pure yellow; ripens in May with the very early plums.

It surprises all who plant it.

OXHEART. 50 cents. (W. G.) May 25. Of Texas origin. Large, productive, sweet. Brilliant red. Tree fine, shapely grower. Free from all diseases.

SANTA ROSA. 50 cents. (J. X.) Magnificent, large, rich colored. Mr. Burbank's recent introduction, and he says the best of all he has produced. Dark red.

SULTAN. (J.) 50 cents. July 1. Very large, purplish red; flesh red, highest quality; bears younger than other red-fleshed plums. One of Mr. Burbank's

greatest productions.

WONDER. 50 cents. (W. G. X. C.)



Happiness Plum.



July 1. A medium sized, red plum, produced from seed in Hale County on the plains. Those who have had it bear in that section are wildly enthusiastic over it. We are sure it ought to be in every orchard in the Panhandle. Very prolific here.

SPECIAL PRICES.

For our special varieties of plums we make the following prices:

		Doz.	100.	1000.
50c	trees	.\$5.00	\$35.00	\$300.00
\$1.00	trees	. 9.00	60.00	500.00

STANDARD PLUMS

				Each.	Dozen.	100.	1000.
	1 to	6 feet,	best grade	35 cents	\$4 00	\$30 00	\$270 00
Prices	₹ 3 to	4 feet	choice	30 cents	3 50	25 00	225 00
	2 to	3 feet.	light grade	25 cents	2 50	20 00	180 00

NOTE.—The best one-year trees of Golden Beauty and several Chickasaw varieties are often less than four feet high.

ABUNDANCE. (J.) June 10. Strong, upright growing tree; fruit large, round, red, deliciously sweet. We are unable to distinguish any difference between this and Botan.

AMERICA. (C. X. J.) July 1. A cross between Botan and Robinson; enormously productive; medium to large, first yellow and then red.

ARKANSAS LOMBARD. (C.) July 5. Medium size, round, red. A very sure and prolific bearer.

BARTLETT. (J. X.) June 15. A cross between Simoni and Delaware. Tree beautiful, upright grower; fruit round, red, with yellow spots; flesh salmon colored; quality very fine. It really tastes like a Bartlett pear.

BOTAN. (J.) June 10. Strong, upright growing tree; fruit large, round, red, deliciously sweet.

BURBANK. (J.) June 25. One of the most popular and valuable plums. Tree spreading; awkward grower; fruit firm; bears very young, and rarely fails. This plum bears such heavy crops that the fruit should be thinned out almost half every year before it is ripe. Color, red.

CHABOT. (J.) July 10. Large, firm, yellowish flesh. One of the best.

CLIFFORD. (W. G.) June 30. Large, red, meaty, fine American flavor.

EAGLE. (W. G.) July 5. Has made a fine record in North Texas. Medium size, yellow and red; sure bearer; called the ever-bearing plum, but it is not so good on this point in the south half of the State as El Paso.

EL PASO. (C.) July 10. Red, medium size; some round, some slightly oblong; sweet when thoroughly ripe. In our orchard we have had two or three varieties bear more bushels in one crop, but in a series of eight or ten years we doubt if any variety has equalled El Paso. It has had enormous crops every year. Specially suited to the south half of the State. When overloaded, it ripens slowly. We have picked ripe plums off of a tree for three months, commencing the last of June.

EXCELSIOR. (J. X. C.) July 1. Purplish red, large fruit; flesh light straw color. Possibly this plum succeeds further south than any we sell. It is valuable here, and can be recommended for planting on the extreme coast.

GOLDEN BEAUTY. (G. B.) August and September. Introduced by Mr. Onderdonk many years ago. While the Wayland was perhaps the first of the type to become popular in the Central-Western States, Golden Beauty holds this honor in Texas. Fruit medium sized, yellow, not sweet until fully ripe; leaves very large; resists drouth.

HALE. (J.) June 1. Rapid-growing tree; bears young; fruit large, red, very sweet.

HYTANKIO. (J.) July 10. Large, dark red, very firm.

INDIAN CHIEF. (W. G.) July 1. Large, red; has a little of the flavor of the large, native wild plum. Tree strong grower and bears enormous crops very young. No orchard is complete without this,

KELSEY. (J.) August. Very large, heart shaped; first turns a translucent green, then red; does best on sandy or hillside land; fine quality.

NONA. (J. X. W. G.) June 28. Large, somewhat pointed; color bright red; flesh yellow; juicy; high quality; regular bearer; very valuable here. We consider it one of the very best.

NORMAND. (J.) July. Tree resembles Burbank, but is a stronger grower; fruit very large, apple-shaped, pale yellow color, good quality and exceedingly firm; does well from the Gulf to the north line of Texas, as customers are ordering more of it.

OHIO PROLIFIC. (W. G.) July 5. Medium sized, red, good quality. We can truly say it never fails. Our father and grandfather placed it in our catalog in 1875; since then it has borne every year, and only two or three light crops.

POOL'S PRIDE. (W. G.) July 5. Red. Medium, oblong, very prolific. Two-year-cld trees bend with fruit. Valuable on the plains and prairies.

RED JUNE. (J.) July 30. Large, round, red, prolific.

ROBINSON. (C. or W. G.) July. Tree a fine symmetrical grower; fruit medium size and brilliant red; very firm. Year after year it has borne immense crops. One of our favorites.

SATSUMA. (J.) July 10. Very large, smoky red; flesh blood red, very firm, superb flavor. Every orchard should contain some trees of Satsuma.

SHIRO. (J. X.) July. Very large, oblong or pointed, yellow; keeps a long time. Tree strongest grower; bears young.

WICKSON. (J.) July. Tree quite an upright, pyramidal grower until the limbs are bowed down with heavy crops. Very large, slightly heart-shaped or pointed; red, flesh yellow, delicious.

WILD GOOSE. (W. G.) May 25. Medium to large, red; fine quality. It is bearing fine crops of late years.

WOOTEN. (W. G.) June. Similar to Wild Goose, but slightly later and very much more productive. Introduced by us in 1876. To meet the demand we have had to grow more trees of it than any other plum in the years preceding the introduction of the Burbank. It has made friends from Maryland to California; is in demand down near the coast, and is one of the most popular varieties on the plains and over all the central prairies of the State.

A LIST OF GOOD PLUMS FOR SOUTH TEXAS.

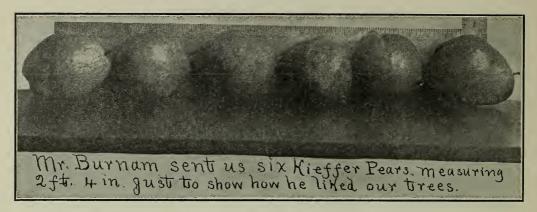
Advance, Bilona, Burbank, Doris, El Paso, Excelsior, Golden Beauty, Gonzales, Kelsey, Nona, Normand Shiro, Wooten.

LIST OF GOOD PLUMS FOR CENTRAL, EAST AND NORTH TEXAS.

Advance, Abundance, America, Bilona, Botan, Burbank, Chabot, Clifford, Doris, Golden Beauty, Gonzales Happiness, Indian Chief, Nona, Normand, Oxheart, Satsuma, Shiro, Wickson, Wooten, Wonder.

LIST OF GOOD PLUMS FOR THE PLAINS.

Advance, America, Bilona, Burbank, Eagle, Golden Beauty, Gonzales, Happiness, Indian Chief, Nona, Ohio Prolific, Pool's Pride, Shiro, Wonder, Wooten.



PEAR

Plant from 16 to 24 feet each way. Kieffer, Garber, and Le Conte should be cut back for two or three years to make the tree spread.

Kieffer has proven commercially profitable in nearly every section of the State and is almost immune against blight.

SPECIAL PEAR.

See remarks under Special Peach on

nage 4

ALAMO. \$1.00. July. A seedling of North Texas origin; probably a cross between Bartlett and the old Bergamot. Highly recommended by the introducer, Mr. J. S. Kerr.

CANNER'S. 50 cents. August. Tree vigorous, upright, ornamental; large leaves; bears very young. Fruit appleshaped, large, russety-yellow.

JAPAN RUSSETT. 50 cents. August. Similar to Canner's Japan. Every or-

chard should contain some of these because they bear regularly and are firm and fine for preserves.

MAGNOLIA. \$1.00. July and August. One of the best of the pears that contain Chinese blood; a most beautiful tree and fruit; bears young; fruit flattened at the ends, without any neck; rich, golden color.

PRICES FOR SPECIAL PEARS.

		Doz.	100.	1000.
50c	trees	. \$5.00	\$35.00	\$300.00
\$1.00	$\mathbf{trees}.\dots$. 9.00	60.00	500.00

STANDARD PEAR

							F	lach.	Do	zen.	10	00.	1000	Э.
	14	to	6	feet,	best	grade.	 35	cents	\$4	00	\$30	00	\$270	00
Prices									3	50	25	00	225	00
									2	50	20	00	180	00

BARTLETT. July. Well known old pear of fine quality. Does best in northern and western parts of the State.

CLAPP'S FAVORITE. July 10. Large,

red; bears young.

DUCHESSE. August. Tree large, short-necked, fine quality. One of the universally successful good quality pears.

GARBER. August. Tree most vigorous grower; fruit large, firm. Of same strain as Kieffer and Le Conte.

KIEFFER. September. The universal pear for America. Robust, handsome tree; fruit large and of good quality when fully ripe; one of the sure bearers; beautiful yellow color.

LE CONTE. July and August. Robust tree; luxuriant foliage; fruit, large, attractive. The pear that leads the way in South Texas.

SECKEL. August. Noted for its fine quality. Very successful in Texas.

APRICOT

We want again to impress upon our customers the importance of planting apricots where they will not be cultivated except with pick or spading fork during the first year after they have been planted. A tree planted in the back yard, or in some odd corner about the place, will bear three or four times as much fruit as it would if planted out in the orchard and cultivated. Plant a dozen trees on such loca-

tions; they will be productive, handsome, and will live to be very old, perhaps attaining the age of thirty years.

PRICES (except where noted): Each.	Dozen.	100.	1000.
4 to 6 feet, best grade35 cents	\$4 00	\$30 00	\$270 00
3 to 4 feet, choice	3 50	25 00	225 00
2 to 3 feet, light grade	2 50	20 00	180 00

CLUSTER. 50 cents. \$5.00 a dozen. June 20. Originated in our orchard, from Russian seed. Original tree has never failed to bear since it was three years old; of beautiful symmetrical growth, very vigorous and hardy; an enormous bearer. Fruit medium sized, yellow, with occasional fleck of red, and of excellent quality. Blooms late; has passed through six freezes in one season after blooming and still produced a heavy crop of fruit.

SHERIDAN. 50 cents. \$5.00 a dozen. June. This is a seedling in the yard of Mrs. Sheridan, of McCulloch County, right on the high prairies. The tree has borne every year since it was three years old. For several years our salesman in the county has mailed us each year samples of the fruit. It is large, of a beautiful yellow color, and of most delicious flavor. It has borne several times when

all other varieties in the country around it failed. Knowing that apricots are not profitable on some orchard locations, we hesitated in introducing it until the demand could be resisted no longer. For the seven years that we have sold the Sheridan, it has proven the best apricot for all Western Texas, together with Cluster.

BLENHEIM. May. One of the very earliest; has borne many profitable crops around Austin.

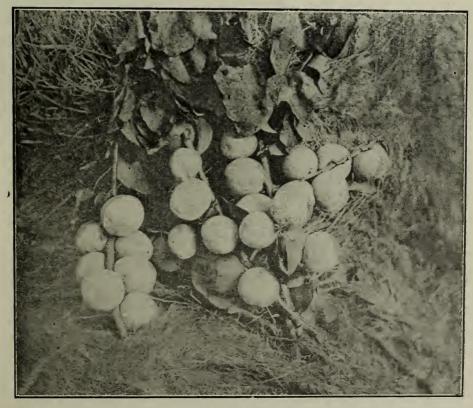
EARLY GOLDEN. June 1. Large, beautiful, yellow, delicious.

GOLDEN DROP. May 25. Medium size, bright. One of the very best bearers.

HELMSKIRK. June 1. Tree very hardy; a regular bearer; good quality.

MOORPARK. June. Large; orange, with red cheek; productive.

ROYAL. June. Early, large, fine color and flavor. We received one order from California for twenty thousand trees.



Cluster Apricots Grown at Lampasas on 3-year-old Tree sold by the Austin Nursery.

APPLE

Texas is rapidly pushing to the front as an apple State. On the plains and in New Mexico is some of the best apple territory in the world.

Fortunes are being made in this fruit, for which there is always a market, and

which possesses the best of keeping qualities.

While other parts of the State are not specially adapted to apples, we have a few native Texas varieties of our own introduction that are well worth planting.

SUMMER APPLE.

Astrachan, Becker, Early Harvest, Helm, Lincoln, Oldenberg, Red June, Summer Queen, Yellow Horse, Yellow Transparent.

SPECIAL APPLE See remarks under Special

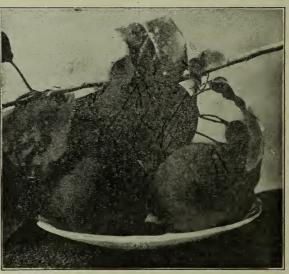
Peach on page 4.

BECKER. \$1.00. Summer. Originated with Dr. Becker of Colorado County. Another Texas seedling that is proving to be one of the hardiest, most prolific and surest bearers, growing in almost any soil. Fruit attractive, light red, with white flecks, excellent quality. Our grafts were taken from healthy, young bearing trees.

BISMARCK. 50 cents. Fall. A new apple from New Zealand. Very large, handsome, red; fine quality. It is creating a sensation, as it bears at two years and regular crops each year thereafter. It seems to stand any kind of climate. We have sent quantities of Bismarck to Cuba the past few years, and some have borne apples 14 inches in circumference.

HELM. \$1.00. July. We are proud of our collection of different fruits, and especially of our apples. We could make statements about the Helm apple we could hardly expect the public to believe. We introduced it with more pleasure and more expectancy than any apple we have ever introduced. The old mother tree has been bearing for thirty-five years down in Lee County. Suckers jerked off from around the collar of the tree and planted by the neighbors are making the same record. The greatest point in its favor is it seems to be unaffected by root rot, the disease that kills cotton, the one great obstacle in the way of apple growing in Central and Southern Texas. The fruit is of the very highest quality, bright red with cream colored flesh. The trees begin to bear at two years old. Of all fruits in our catalog, this is one we want all our customers to try. We named it after the owner of the original tree, but believe it will prove to be the helm that will guide Texas apple growers into the haven of success. The Helm is not FALL AND WINTER APPLE.

Arkansas Black, Ben Davis, Bismarck, Gano, Jonathan, Mammoth Black Twig, Missouri Pippin, Rutledge, Shockley, Talbot, Winesap.



Becker Apple, 15 Inches in Circumference.

equalled for the plains or for any other part of the State.

LINCOLN. 50 cents. Summer. troduced by Mr. Onderdonk, of Victoria County. Large, pale green, half covered with red; flesh cream color. No apple has a better flavor; bears young and very One experienced orchardist who saw our trees bending with big apples wanted one thousand trees.

RUTLEDGE. 50 cents. Fall. One of a number of apple trees planted in Williamson County forty years ago by Capt. W. P. Rutledge. The spread of the tree reached fifty feet, and it bore an annual

crop of light red striped apples.

TALBOT. 50 cents. August and September. An old seedling in Williamson County. We have been growing it for over twenty years. Our burning sun seems to have no effect on it, as it does not lean from the wind. Greenish yellow, nearly covered with red; flesh rich cream color, deliciously flavored.

PRICES FOR SPECIAL APPLE.

Doz. 100. 50c trees.....\$5.00 \$35.00 \$300.00 60.00 500.00 \$1.00 trees..... 9.00

STANDARD APPLE

	Each.	Dozen.	100.	1000.
	4 to 6 feet, best grade35 cents	\$4 00	\$ 30 00	\$270 00
Prices	3 to 4 feet, choice25 cents	3 00	20 00	180 .00
	2 to 3 feet, light grade20 cents	2 25	16 00	140 00

ARKANSAS BLACK. Tree vigorous; fruit large, dark red—almost black. One of the very best late apples.

ASTRACHAN. Summer. Large, bright

red, crisp; tree healthy.

BEN DAVIS. September 15. Large, beautiful red. While the quality is hardly up to that of some other apples, it is a money-maker. In the northern part of the State it runs into October in ripening.

EARLY HARVEST. July 1. Large, yellow, tender, juicy, and of excellent

quality.

GANO. Large, smooth, deep red, attractive, good; bears young, annually and prolific. Some apple growers claim it is the same as Black Ben Davis. It seems to be of equal value. Ripens late.

JONATHAN. Winter. Bright red,

prolific, popular market variety.

MAMMOTH BLACK TWIG. Fall and winter. Similar to Winesap, but larger. Apple growers from the North declare that fortunes can be made in North Texas by planting it.

MISSOURI PIPPIN. Fall. Resembles Ben Davis, but slightly smaller and of better quality. It often bears full at two years old. For quick returns and certain money every year, we consider it has no superior over all the plains and Panhandle. It is the apple that made Roswell famous. We examined the trees in the Slaughter orchard there. We advise Panhandle land owners to plant a section with these trees.

OLDENBERG. Summer and fall. This is the delicious russet-colored apple that Queen Victoria ordered from Western New York every year. It has made a reputation over this State, even as far south as Fayette county.

RED JUNE. June. Medium, bright

red, in clusters.

SHOCKLEY. Fall. Large, productive, bears young; light yellow overspread with red.

SUMMER QUEEN. July. A popular, large yellow apple, slightly blushed and

striped.

WINESAP. Fall. Medium size, solid red, highest quality; always in demand. Our Erath County customers have sent us some of the largest and best we have ever seen.

YELLOW HORSE. July 15. Known throughout the South as the best all-purpose summer apple. Large, yellow, sometimes with red blush; firm, splendid for eating, cooking and drying.

YELLOW TRANSPARENT. June and July. Very early; above medium size;

good, productive.

CRAB APPLE

These pretty little apples do well on almost all kinds of land. Often we have seen them growing to perfection when other apples failed entirely.

Price: Same as Standard Apples.

FLORENCE. July. Bears in clusters; yellowish, splashed and striped with red. TRANSCENDANT. (Siberian.) July. An attractive yellow color, splashed and

striped with red; bears very young and

annual crops thereafter. We value it highly for preserves. Buds and blossoms exquisitely beautiful. The best of all crabs.

PRUNE

Commencing west of Fort Worth, prunes are valuable on most locations all the way west to Pecos City and north through the Panhandle.

	Each.	Dozen.	100.	1000.
4 to 6 feet, best grade	.35 cents	\$4 00	\$30 00	\$270 00
Prices. 3 to 4 feet, choice	.30 cents	3 50	25 00	225 00
2 to 3 feet, light grade	.25 cents	2 50	20 00	180 00

GERMAN. Flesh firm, greenish, very sweet.

GIANT. A prune of great size produced by Mr. Burbank; valuable, prolific. Bears young here.

GOLDEN. Light golden color; exausite flavor.

ITALIAN. Suited to the South. Very popular.

TRAGEDY. Grows far south; rich, sweet; almost a freestone.

FIG



magnolia Figs.

Figs should be planted more extensively. Do not let the sprouts or suckers grow, but prune the trees so as to have clean bodies at least two feet high. Such trees will bear full and will stand much colder weather than if the sprouts are allowed to grow.

PRICE: 30 cents, \$3.00 a dozen, \$22.00 a 100, \$200.00 a 1000.

BROWN TURKEY. October. bluish purple. Latest fig.

BRUNSWICK. July and August. Very large, rich brown.

CELESTIAL. July. The common little blue fig. None is sweeter, very hardy. Perhaps the best for Central Texas.

GREEN ISCHIA. July and August. tle green, very sweet. Tree strong Pale green, very sweet. grower.

LEMON. Large, yellow, sweet.

MAGNOLIA. July. Very large, pale
green or white; shape varies from ordinary fig shape to very short or flat; always bears at one year old, and, if frozen, will bear on the young wood the first year. In some sections it is called Neverfail.

WHITE ISCHIA. July and August. Transparent; deliciously sweet. Should be in every fig orchard.

CHERRY

Not generally valuable in Central and South Texas, but popular toward the Panhandle.

40 cents, \$4.00 a dozen, \$30.00 a 100, except where noted. TN. 75 cents, \$7.00 a dozen. ENGLISH MORELLO.

BALDWIN. 75 cents, \$7.00 a dozen. A Kansas variety considered very valuable.

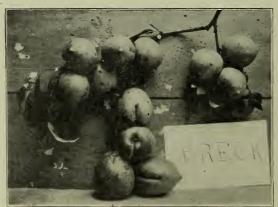
EARLY RICHMOND. An early, bright red, acid cherry. Tree a strong grower.

Dark red, nearly black, very acid. Tree of dwarfish growth.

MONTMORENCY. Large, red, acid. Rather late in ripening. One of the best sour cherries.

NECTARINE

Will flourish on any land adapted to the peach, and with the same cultivation, etc.



BRECK. 50 cents, \$5.00 a dozen, \$35.00 a 100. Originated from peach seed in the yard of Mrs. Breck, of Austin. We are the sole introducers. A duplicate of Honey Peach in size, shape, and delicious quality, but a perfect nectarine. Free from worms and an annual bearer. This should be planted in every orchard.

JUMBO. 30 cents, \$3.50 a dozen, \$25.00 a 100. Originated in Burnet County from a peach seed. On favorable locations it grows very large. A decided improvement on the

old Red Roman.

NEW .WHITE. 30 cents,
\$3.50 a dozen, \$25.00 a 100. 30 cents. Large size, white skin and flesh.

RED CLING. 50 cents, \$5.00 a dozen, \$35.00 a 100. An old seedling in Fayette county of great value. from curculios and all insects. Large, sweet.

SUNSHINE. 50 cents, \$5.00 a dozen, \$35.00 a 100. Native yellow freestone. Extra good.

ULIT. 50 cents, \$5.00 a dozen, \$35.00 a 100. A new Austin Seedling. A pure cling, consequently almost proof against the attacks of the curculio. big step forward in real value.

OUINCE

The quince is very valuable for preserving, and for this purpose brings high price in market. It does best when not cultivated deep, and likes a location like a back yard, but weeds and grass must not be allowed to grow around it. The north side of buildings preferred.
We have CHAMPION, MEECH, and ORANGE.

Price: 35 cents each, \$4.00 a dozen, \$30.00 a 100.

JAPAN PERSIMMON

Some of these should be planted by every family. The fruit often measures ten inches in circumference. They ripen in August, September and Ocotober. trees bear young, and are very ornamental.

The Japan Persimmon is entering the commercial field. The fruit is large, firm, attractive, and almost as good a shipper as the apple.

Price: 40 cents, \$4.00 a dozen, \$30.00 a 100.

HACHIYA. Very large, oblong, pointed; flesh yellow; skin red.

Large, HYAKUME. round; skin orange red; flesh brown or dark; very It is free from astringency before it is ripe.

OKAME. Large, oblate, carmine skin; clear yellow flesh; few seed.

TANE NASHI. Very large, oblong; orange red; yellow flesh; generally seedless

YEMON. Large, flat, tomato shape; red skin.

MULBERRY

Every farm should have mulberry trees about the back yard and where the chickens run. They make a quick, long-lived shade. They commence to ripen before peaches or plums and continue six or eight weeks. (For non-fruiting mulberry see Shades.)

		Each.	Dozen.	100.	1000.
	[6 to 8 feet		\$5 00	\$35 00	\$300 00
Prices.	4 to 6 feet	30 cents	3 50	25 00	225 00
	3 to 4 feet	25 cents	3 00	20 00	180 00

ENGLISH (BLACK). April and May. In appearance the tree is like a luxuriant Multicaulus mulberry. Bears at two years old; berry large.

HICKS. The old standard, everbearing variety. Tree very hardy; strong, awkward grower.

MUNSON. Russian type; introduced by Mr. Munson, who says it is one of the largest, most prolific and best of all mulberries.

TRAVIS. (Everbearing.) The leaves are of the style of our large, wild mulberry, but the tree is more symmetrical and compact, making it the very best for shade. We emphatically claim it is the best of all mulberries for fruit. It is very large and sweet, and bears in greatest profusion. The original tree stands in Travis County.

GRAPE

Set a post 6 1-2 feet long, 2 feet into the ground, placing a crossarm 2 feet long at top. Place these posts every 20 feet along the rows, putting two strings of wire upon the ends of cross-arm. Tie the single stem of vine up between these wires, the branches of the vine forming on these two wires an arbor, shading the fruit and vine, and being easily sprayed. Prune heavily in February, before the sap starts. A straight stake by each vine is sufficient for the first year.

Price: 25 cents each, \$2.50 a dozen, \$18.00 a 100, \$150.00 a 1000.

AMERICAN GRAPES.

By this class we mean varieties that do not belong to the Vinifera or California type. The American varieties are those native to our country, including their hybrids, and crosses. Generally speaking, they are best adapted to those sections of the South not mentioned under the heading of Vinifera. However, they are desirable in localitites of all the South and Southwest,

BLACK SPANISH. July. Medium to small, black berry; bunch large; little or no pulp; fine quality, when thoroughly ripened. Good vine for arbors also.

BRILLIANT. A most beautiful red grape of high quality, and a favorite.

CARMAN. Dark red, fine quality. For hardiness and regular crops, we consider this the equal of Herbemont and Black Spanish, and it is larger. We advise

every person to plant some vines of it. CHAMPION. June. One of the earliest; large, round, blue-black; vigorous.

CONCORD. July. Large blue or blueblack. Perhaps no grape is so successful over so wide a range of territory.

DELAWARE. June. Medium to small, with very thin, tender, red or pink skin. One of the most delicious of all grapes.

While the vine is not a fast grower, it lives and bears where some others fail.

ELVICAND. Cross between Mustang and Elvira. Fruit white and desirable. Vine robust, long-lived. Good for arbors. GOETHE. July. Large, oblong, pale

amber color; sweet.

HERBEMONT. July. Medium size, round, black; not good when first it turns black, but delicious when thoroughly ripe; vine robust and long-lived.

MOORE'S EARLY. June. Vigorous

vine, fruit large, black; very early.

MUSTANG. Native wild grape. Makes

an everlasting arbor.

NIAGARA (White Concord). July 1. Large, amber-white berry; good quality. Succeeds reasonably well in all sections of the State.

VINIFERA GRAPES.

This type includes the varieties that are the best in California, where they are used for the table, for wines, and raisins. In recent years they have been found to succeed wonderfully in the southwestern and western portions of Texas, in New Mexico, Arizona and Mexico. The Pecos and El Paso sections of Texas are becoming as noted as the grape regions of California. Generally, the stump method of training, as practiced in California, is best for these varieties.

CHASSELAS. Large bunch and berry; amber-colored; sweet.

CORNICHON, BLACK. Berries large,

oblong, dark. Good for shipping.

HAMBURG, BLACK. Bunches and berries large. Black, sugary, and rich.
MALAGA. Very large bunch and berry; white or pink-white.

MISSION (EL PASO). Medium size, black, deliciously sweet.

MUSCAT OF ALEXANDRIA. One of the best known of the white varieties.

SULTANA (SEEDLESS). A delicious, tender, table grape. Long bunches, berries amber-colored.

THOMPSON'S SEEDLESS. Vines we sold in Arizona and New Mexico are Fruit larger proving of great value. than Sultana, and greenish yellow.

TOKAY, FLAME. Bunches large and compact. Berries large, light red. Pulp firm and sweet. One of the very best commercial grapes.



Ninety-one teachers and trustees of the Austin schools picking Haupt Berries in April from vines planted in June before. Note the masses of berries. The vines covered the ground entirely by August, and will pay \$1000.00 an acre next spring. Best on earth and sweetest.

GRAPES ON RESISTANT STOCK.

In California and Mexico the best varieties are subject to the attacks of the Phylloxera, or root louse. These may be eliminated by grafting on stocks that resist the pesis. Fortunately most parts of Texas are free from the Phylloxera, but for those of our customers of this country and Mexico who desire the grafted vines, we have added to our stock the follwing varieties grafted on roots that are Phylloxera

50 cents each, \$5.00 a dozen, \$35.00 a 100. Black Cornichon, Black PRICE: Hamburg, Malaga, Muscat of Alexandria, Flame Tokay.

(For descriptions, see under Vinifera Grapes.)

IMPORTANT

Berries begin to ripen a full month before peaches or plums, and are the most profitable to the acre of all fruits, whether for home or market.

They make the best preserves, jams and jellies, and are ready before the really

hot weather comes along.

On the few acres which we have in berries, we have realized in totals as high as \$1000 a year to the acre. Others have made more than this. We are ready to verify these statements.

BLACKBERRY



No farm or city garden should be without a patch of blackberries. Thev bear one year after they are planted, and annually thereafter. All the varieties we sell are of Texas origin. They cover a season of nearly two months. In addition to the profit and pleasure of eating them fresh, they supply a family with the very choicest of jams, jellies and preserves and nothing is nicer or more easily prepared for canning. All these can be put up during pleasant spring weather. They keep better than any other fruit. The enormous

A Vine of the Haupt Berry-the same every year.

elicits exclamations of surprise from all who first see them. All these remarks apply also to dewberries and the crosses between the two, including the McDonald and Haupt.

THE MOST IMPORTANT FACT IN CONNECTION WITH BERRY CULTURE is is: The last of July on all dewberries cut all tops off at the ground, both old growth and young. Pile or rake the vines and burn them on the ground as soon at dry. Some years this treatment seems good for pure blackberries also. You can then plow close up to the stumps with a sweep or other plow, thus saving the tedious work of getting the weeds and grass out of the rows when left standing. New growth will spring up at once, and the berries next season will be very much larger, nearly doubling the number of boxes the plants would produce if left unpruned. The rule is something like this: Half the work, double the yield. We do not know how far north this method is good, but it is certainly best for the south half of the State. It renews rusty blackberry patches. Try half of each row and see the difference. On some vines we use a two-horse mowing machine; on others a brush scythe or sharp hoe.

Tops should be cut off Haupt once every two years.

PRICE: 75 cents a dozen, \$3.00 a 100, \$25.00 a 1000; except where noted. DALLAS. The standard in Texas; combines all good points; large; fine quality; productive, early to mid-season. JORDAN. \$1.00 a dozen, \$5.00 a 100,

\$30.00 a 1000. Another North Texas product, making a great record everywhere. Bush very vigorous; bushels of large, sweet berries; ripens after Dallas in May and June.

SPALDING. Originated in Gonzales

County by the late Mr. Spalding. Among many seedlings he soon recognized its value for South and Central Texas. Bush strongest grower of all and enormously productive. Fruit medium size, very sweet; perhaps the earliest of all pure blackberries.

DEWBERRY

All that has been said about the value of blackberries may be said of dewberries. They ripen earlier as a class. In cultivating, the vines are pushed around on the row, forming a mat. We do not advise trellising or tying up the vines, for the nearer the ground a berry grows the larger and sweeter it is. We plant in rows four feet apart, and the plants may be about the same distance apart in the row. Some set them closer. For number of plants on an acre, see last page of catalog. We can not name a fruit so absolutely sure to bear every year and so perfectly free from insects and disease. Being natives of our black and sandy prairie and timber lands, we should have looked to them for profit long before we did.

PRICE: 75 cents a dozen, \$3.00 a 100, \$25.00 a 1000, except where noted.

AUSTIN-MAYS. May. Robust, short vine; fruit very large. Every person, even renters can afford to, and should, plant some. They bear a big crop one year after they are planted. Since this berry was discovered in Denton County about 20 years ago, it has produced a full crop each year.

CHESTNUT. From Johnson May. County, Early. Productive. Extra quality. McDONALD. A cross between a dewberry and a blackberry. On our place it has been extra fine—the best before we found Haupt. On some soils or locations over the State it does not pollenize perfectly, producing a lot of faulty or

partly filled berries. This fault may be

overcome by planting other varieties near it, as Haupt, Rogers, or Chestnut. It is very early and a good shipper.

ROGERS. Originated near Alvin, where it is a commercial favorite; large; perhaps the earliest. It seems to prefer sandy or river bottom land.

SAN JACINTO. \$1.00 a dozen, \$5.00 100, \$30.00 a 1000. A large berry we found near Austin. Perfectly successful on all locations; very early-never later than 21st of April.

WHITE. April and May. We have fruited several varieties of White. we found near Austin. Very much more productive than others, and of larger

THE HAUPT BERRY

PRICE: 20 cents each, \$1.50 a dozen, \$6.00 a 100, \$40.00 a 1000.

The late Colonel Haupt, of Hays County, spent much time and money in collecting dewberries and blackberries. He got one (probably from Wharton County) that eclipses everything. It is certainly the most valuable variety of fruit of any kind. A few years ago we paid a fancy price for all the plants he would spare. We found them robust growers, never turning yellow, ripening early in April and May, and best of all they never have a faulty or poorly filled berry. They are of good size and of the very highest quality. They keep for a long time after turning black.

They are productive beyond description. Our foreman declared that the best vine had forty quarts on it. We hardly think so, but it looked as if it had.

It has those characteristics that denote it as a cross between a dewberry and a



blackberry. There are two or more slightly different strains mixed.

Recently, for \$900, we secured from Mrs. Haupt the entire crop of plants from their little patch for three years, being practically all there are in existence. It is the best thing we have ever disseminated. It is an evergreen like a Southern dewberry, so can be planted in the summer, as we have found out. The small vines in the picture were tiny suckers planted in June.

We dug over the Haupt patch in 1908, and from the 8th to the 17th of August

planted about 30,000 plants, and nearly all lived.

We pledge the forty years' experience and reputation of the Austin Nursery on the unequaled value of the Haupt. We personally commend it to all our friends and customers.

Mr. E. P. Norwood, who lives twelve miles from Austin, met us at our Farmers' Institute and took us aside and made the following statement: "You remember I got a thousand dewberries from you a year ago last February. This spring one of my renters proposed to pick and sell for half the money. He turned me over an average of cotton rent twenty-two years and a half in advance on a whole acre."

STRAWBERRY

Long summer droughts are hard on strawberries. Frequent cultivation and careful mulching are necessary. They do best on new land. PRICE: 25 cents a dozen, \$1.50 a 100, \$10.00 a 1000.

EXCELSIOR. Very early; has proven praised by all growers.

**THOMPSON. A greation of the company profitable over a wide range of territory.

A great favorite

CITRUS FRUIT

						Each.	Do	zen.	100
Prices	52	to	3	feet	. 80	cents	\$9	00	\$70 00
TICCS	1	to	2	feet	. 60	cents	7	00	50 00

KUMQUAT. The smallest of citrus fruits. Very successful in South Texas.

LEMON. Wonder or Ponderosa Lemon. Fruit several times as large as common lemons, of good quality. Can be grown in tubs, or out doors, if protected from frost. Ornamental.

ORANGE, SATSUMA. Budded on Tri-

foliata. A Japanese orange very hardy over Southern Texas. Of real value; good quality; bears young. Thousands are being planted.

POMELO (Grape Fruit). On hardy stock. Without a doubt, successful in South Texas. Large and delicious crops have been borne at the Government Station at Beeville.

MISCELLANEOUS

ASPARAGUS. Roots 50 cents a dozen, \$3.00 a 100.

CURRANT. Best varieties.

PRICE: 20 cents each, \$2.00 a dozen, \$12.00 a 100.

GOOSEBERRY. Recommended only for northern part of the State. Leading varieties.

PRICE: 25 cents, \$2.50 a dozen, \$18.00 a 100.

RASPBERRY, KANSAS and CARDI-NAL. These are fine, large, raspberries, so far superior to other varieties that we sell no others. Ripen in May. These are successful very far south.

PRICE: \$1.00 a dozen, \$6.00 a 100. CHINESE JUJUBE. Tree slightly resembling prickly ash; very hardy. Fruit chocolate colored, size of a large olive, somewhat resembles a date in taste; ripe July and August. We greatly enjoy this fruit. Every one should plant a few trees. They like a clean backyard, where they are not cultivated, but will grow anywhere.

PRICE: 1 1-2 to 2 feet, 40 cents; 2 to 3 feet, 60 cents; 5 to 6 feet, \$1.00.

ALMONDS

MEDINA ALMOND. 50 cents, \$5.00 a dozen, \$30.00 a 100. A seedling in Medina County. Our attention was called to it by one of our salesmen. It is as fine as any imported soft-shelled almond, and has been bearing regularly for a number of years.

PRINCESS ALMOND. 30 cents, \$3.50 a dozen, \$25.00 a 100. Robust tree; not a regular bearer, but the almonds are of fine quality.

SULTANA ALMOND. 30 cents, \$3.50 a dozen, \$25.00 a 100. A standard commercial variety, similar to above.

PECANS

No class of trees is growing in popularity so fast as are pecans and other nut trees. If you have land on which pecan trees do well, plant some by all means; and, if you are planting an orchard of ordinary fruit trees, if you plant a pecan for every other tree in every second row, it puts them about the right distance apart (32 to 40 feet). They reach a profitable bearing age about the time a peach and plum orchard becomes exhausted.

ADVICE. Never destroy a pecan tree. If you have trees that bear irregularly or poor nuts or ordinary nuts, cut three-fourths of the top in the winter. The strong shoots that will come in the spring can be budded in the summer with fine sorts, and the buds may be bearing in two years. Learn to bud. Write to the Department of Horticulture, Washington, D. C., for free Bulletin on budding pecans. Other valuable Bulletins can be obtained from the State Department of Agriculture, Austin, Texas. Some varieties can be sold for 50 cents a pound, and more.

While all seedlings will doubtless bear nuts that will be profitable, they do not come true from seed. But, if one is not able to buy the budded or grafted trees, let him not fail to plant seedlings. By the time they are large enough he may learn how to bud them. Pecans are harder to bud successfully than are other trees, so have to

be sold much higher.



A pecan grove is the biggest asset that one can possess. The industry is just beginning to assume importance and, as far as our judgment cau reckon, it will never be overdone.

More and more every year buyers are searching the country for every available nut and the demand is increasing far more rapidly than the supply. Our native Texas sorts are doing well on nearly all upland, as well as the lowlands.

This photo shows our Mr. F. T. Ramsey holding his hand behind a cluster of pecans on the Stuart tree planted at Gov. Hogg's grave at Austin. It bore at 2 years old and each year since.

SEEDLING PECANS

Grown from the finest nuts obtainable (native). They are certainly the best of all common seedlings.

PRICE: One year trees, 20 cents each, \$12.00 a 100, \$100 a 1000; two year trees, 30 cents each, \$18.00 a 100, \$140 a 1000.

OLIVER SEEDLINGS

Seedlings from our Oliver pecan. They are the hardiest, strongest growers we know, and in the nursery row are onehalf larger than other seedlings of the

PRICE: 50 cents each, \$5.00 a dozen.

BUDDED AND GRAFTED PECANS

In planting a budded or grafted pecan one knows it will bear the kind he de-

The finest sorts can be propagated only in this way. Besides, budded trees bear younger by several years than do the seedlings.



	year budded or grante	u on 2 and	5-year-old	seeunings.	
		Each.	Dozen.	100	1000
es	4 to 6 feet	\$2 00	\$22 00	\$175 00	\$1500 00
nt	3 to 4 feet	1 50	16 00	125 00	1100 00

Price 00 00 00 00 excep 14 00 100 00 900 00 2 to 3 feet..... 25 where 700 00 80 00 1 to 2 feet...... 10 00

Colorado, Halbert, San Saba, Schley, and Texas Prolific, 50 cents more per tree than standard sorts.

\$2.00 each, any size.

COLORADO. 50 cents more per tree than other sorts. Seedling of San Saba, but larger. Prolific and sure bearer.

DAISY. Long, light colored, thin shell. Native of Comal County.

FROTSCHER. From Louisiana. Large, fine.

A native of Coleman HALBERT. County. Introduced by Mr. Halbert. Scores high on every point. 50 cents more per tree than other sorts.

HOLLIS. Very large, plump. The old tree in San Saba County has rarely failed to produce a crop.

JAMES. Introduced by Mr. James, of Louisiana, where it has proven exceedingly profitable.

KINCAID. A large, thin-shelled variety from San Saba County. One of the easiest to propagate.

MONEYMAKER. Another of Mr. James' introductions. Its name tells the truth

\$2.00 each. The largest OLIVER. pecan we have yet seen. We bought the right to introduce it. The old tree is very large and stands in Kimble County It has produced eighteen bushels in one



PECANS. Young grafted trees of all these have borne in the different sections of Texas.

Our best efforts are made to please all customers.

crop, and is a constant bearer. Very large, luxuriant leaves.

PEERLESS. A Travis County tree of great merit. Large, round nut. Tree robust and easy to propagate. We are the exclusive introducers.

PABST. A variety that has made an enviable reputation in Georgia.

SAN SABA. 50 cents more per tree than other sorts. Introduced by Mr. Risien, of San Saba County. Medium sized, shell extremely thin, quality very best. A grafted tree bought from Mr. Risien several years ago is bearing on our place on common black land.

SCHLEY. Large, long nut, thin shell

Famous for its fine quality wherever grown. 50 cents more per tree than other sorts.

STUART. A favorite in Mississippi where it originated. It is bearing ir several parts of Texas and giving eminent satisfaction.

TEXAS PROLIFIC. (Sovereign.) 50 cents more per tree than other sorts.

Another of Mr. Risien's. A fine pecan noted for bearing very young every where. We have seen three-year-old buds scarcely above our head with sev-

eral clusters of pecans.

VAN DEMAN. Very large, long pecan, widely planted and highly esteemed in

all the Southern States.



ENGLISH WALNUTS (Budded)

The following are special and improved strains of the English or Persian walnuts They give promise of succeeding in certain parts of the Southwest, especially when budded on our native stock.

	Prices (budded on native Walnut):	Each.	Dozen.	100
1	to 2 feet	\$1 00	\$10 00	\$ 75 00
2	to 3 feet	1 50	16 00	125 00
3	to 4 feet	2 00 ·	20 00	150 00
	to 6 feet		25 00	180 00
	FRANOUETTE Starts growth late !	stood very hard	freezes	without being

in spring, and stops early in fall. A strong grower. Nut large, rather long. anected in the least.

SANTA ROSA. One of Mr. Burbank's MAYETTE. Nut round, very plump.
Perhaps the very hardiest. It has with
Nut very large.

SANTA ROSA. One of Mr. Burbank's crosses. A sturdy, peculiar locking tree.

Nut very large.

ENGLISH WALNUT SEEDLINGS

Price: 1 to 2 feet, 40 cents each, \$4.50 a dozen, \$32.00 a 100. From the best of the English walnut nuts. These are somewhat affected by our summers and by sudden freezes.

LUTHER BURBANK ON THE PECAN INDUSTRY.

A few years ago we heard Luther Burbank, the master of practical and scientific horticulture, make these statements:

"If I were a young man I would go to Texas, knowing as I do the possibilities of the pecan industry, and devote my life in propagating new species of the pecan and doing the same work there in nut culture as I have done in other lines of horticulture. Your pecan is superior to our walnuts and you are standing in your own light; why not develop it?

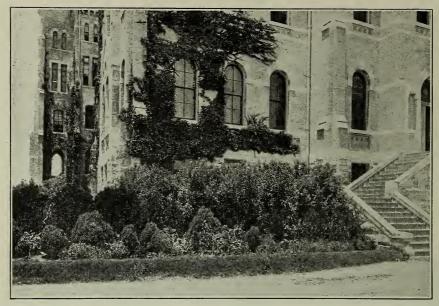
"I can not think of any kind of diversification likely to pay the Southern farmer as well as pecan growing. Cotton will not always be ten cents a pound; when it gets down to five and six cents again the income from a grove of pecans will be very acceptable.

."Cotton can be raised between the trees while they are small and when they get large enough to shade the land, the income from them will be greater, than that from a much larger area in cotton, even at present prices."

THE WORDS OF EX-GOVERNOR HOGG.

Ex-Governor Hogg, just before he died, made this request:

"I want no monument of stone, but let my children plant at the head of my grave a Pecan tree, and at the foot of my grave a Walnut tree, and when these trees shall bear, let the Pecans and the Walnuts be given out among the plain people of Texas, so that they may plant them and make Texas a land of trees."



A planting of evergreens and shrubs at University of Texas one year after being set. All of it furnished by our Nursery. A restful group like this, that obscures the ground line and harsh corners, adds greatly to the beauty of any building. The vine on the wall is Japan or Boston Ivy (Ampelopsis Veitchii).

ORNAMENTAL DEPARTMENT

MORE BEAUTIFUL HOME GROUNDS

The world is awakening to the fact that beauty and satisfaction have a real value. No matter who the reader may be, he remembers with fondness certain trees that grew around his childhood home. The very remembrance gives pleasure of a kind that can not be obtained with money.

Are you willing that your children shall have similar memories in future years?

Have your boys trees to climb now, and a miniature jungle to penetrate?

Have your girls a secluded corner in which to train up their dolls, and play keeping house?

The most experienced landscape men of these days have found out that back and side yards need more trees, evergreens, and shrubs than do the front yards.

If you were to see one with a grove of shades—a grove, mind you, not a straight row—and some shrubs, real masses just like wild thickets, you would never be satisfied with any other kind.

Nature does not plant in straight rows.

But after you were convinced as to the style of planting, you could not make a list that would be as beautiful and as much at home in your climate, as we could.

It is exactly our business (and our pleasure) to study the plans and arrangements that are the most beautiful, and then get acquainted with the plants and trees that will best develop or show the plan, using only plants adapted to the climate.

First, because we like the work, and second, because of the need for such work in our country, we offer our services as Landscape Architects.

If you send us \$10.00, with a plat of your home grounds, showing size in feet, the directions, the residence and other objects, we make you a plan with list of stock to plant. If you take the stock, the \$10.00 applies on the bill. If you do not take it, you have the plan, which you can use at your pleasure.

We have a booklet, "How to Make Your Home Grounds Beautiful," that will per-

haps enable you to make your own plan. It is free.

It will set you to thinking, so you will plant white and pink, and white and yellow flowers together, and the red flowers against a background of green, and the trees that have the gorgeous yellow and red shades in the autumn in a group by themselves.

If shrubs and trees are properly planted, you can not name another way in which you can spend money that will add so much beauty, comfort, and value to your home.

Happiness has a value.

Plant something.

BULBS, LILIES, ETC.

These are so easily grown and produce such a gorgeous lot of colors that no home should be without them. They can generally be safely left in the ground over winter, or they may be taken up and kept dry until early spring. They should be transplanted at least every two years for best results.

AMARYLLIS JOHNSONII. 50 cents each, \$5.00 a dozen. The gorgeous rectility in early spring. This and Angel lily in early spring. This and Angel Lily do not have to be transplanted or divided for many years.

CANNA. 10 cents each, \$1.00 a dozen, \$5.00 a 100. They range in color from bright yellow to rich crimson.

CHRYSANTHEMUM. 10 cents each, \$1.00 a dozen. Two varieties, yellow and white, the best of all for outdoor planting. Flowers medium size. Hardy, profuse bloomers. The clump should be divided every spring.

SHASTA DAISY. 15 cents, \$1.00 a dozen. Burbank's great production. Largest flowers and most constant bloomer

of all daisies. Wonderfully hardy. GLADIOLUS. 60 cents a dozen, \$4.00 'a 100. The best strains of Groff's hybrids. If you plant a thousand you will scarcely have two alike. From April until July they give a glow of color.

GOLDENROD. 10 cents each, \$1.00 a dozen. Tall spikes of yellow flowers in

the fall.

JAPAN IRIS, WHITE (White Flag). 15 cents, \$1.00 a dozen. Old fashioned favorite. Great profusion of pure white flowers in early spring.

JAPAN IRIS, BLUE. (Blue Flag.) 15 cents, \$1.00 a dozen. Like the White Iris, except an exquisite shade of dark

ANGEL LILY (Crinum fimbriatulum). Large bulbs. 30 cents, \$3.00 a dozen. See photo. Cluster of five to nine large white lilies with faint wine-colored shad-Blooms all summer. Fragrant. We consider this the most valuable of all the list of bulbs, except the Mexican tuberose.

RAIN LILY (Cooperia pedunculata). 50 a dozen, \$3.00 a 100. The native white Fairy Lily. They can be planted in masses or beds, and lawns can be bordered with them. They spring up and bloom in three days after rain.

MEXICAN SACRED LILY (Amaryllis Formosissima). 20 cents, \$2.00 a dozen. Crimson, hardy, attractive, blooms nearly all year.

YELLOW DAY LILY (Hemerocallis Fulva). 15 cents each, \$1.25 a dozen. One of the hardiest of all lilies. Once planted you have it always. Rich gold color, striped inside.

DOUBLE DAY LILY. 30 cents each, \$2.50 a dozen. A rare, beautiful, double, orange and gold lily. Absolutely hardy, Blooms for two or three months in spring and summer.

TRITOMA (Redhot Poker). 25 cents each, \$2.50 a dozen. Glossy stems, one to two feet high, with glowing orange-red flower spikes; very striking and attractive.



MEXICAN TUBEROSE. 50 cents a dozen, \$3.00 a 100, \$20.00 a 1000. years ago a friend of ours brought a few bulbs from the high cool interior of Mexico. After procuring all varieties we have seen advertised in the United States, we find none like it, and none that compares with it on any point. It has tall, stiff stems; flowers pure white, single, delightfully fragrant, and withstands all kinds of wind and weather except hard frosts. We leave ours in the ground, but a zero freeze would kill at least part of the bulbs. They commence to bloom in June, and are a mass of white until cut down by frost. Many carriages stop daily to inhale the fragrance that floats from the patch. It is one tuberose that never blights, and the smallest bulb blooms the first season and generally throws up from five to fifteen flower stalks. We sell the cut flowers at retail to florists in immense numbers. When the first flowers are open, if the stalk is cut and put in a vase of water, it increases the size and whiteness of the flowers; the first flowers stay fresh until all the spike has opened. It improves for a week and will keep ten days. Each town in Texas will use the flowers from a patch of several thousand bulbs. It pays to give them good cultivation and plenty of water. See photo.

ROSES

We have some roses on their own roots, grown from cuttings in the greenhouse, and others which do best budded on other, hardier stocks. In the case of budded or grafted roses, it is necessary not to allow the rose to grow from below the bud. The bud is usually indicated by a slight offset or elbow about where the branches of the bush begin, or somewhat lower.

All our roses have at least two year roots, and will bloom the first spring after planting. Most of them are everbloomers, giving flowers from early spring till the first frost. We consider our varieties the best in the world for our section of the United States, and we doubt if there is a section anywhere in which roses can produce as many or as beautiful flowers as in Texas, when the proper varieties are used.

The best time to transplant roses is near the first of February, but they can be

safely moved from November to April.

PRICE: Largest, 50 cents each, \$5.00 a dozen. Second, 35 cents each, 3 for \$1.00, \$4.00 a dozen.

BUSH ROSES

PINK
Bonsilene
Bridesmaid
Helen Gould
John Hopper
Killarney
La France
White La France
La Tosca
Madam Testout
Malmaison
Mamon Cochet
Pink Moss
Paul Neyron

RED
American Beauty
Baby Rambler
Dinsmore
Gen. Jacqueminot
Red La France
McArthur
Madam Masson
Meteor
Papa Gontier
Queen's Scarlet
Tiplitz

WHITE Bride Kaiserina White Malmaison White Moss

YELLOW
Etoile de Lyon
Pearl Garden
R. E. Lee
Safrano
Sunset
VARIEGATED
Burbank
Vick's Caprice

CLIMBING ROSES

PINK
Baltimore Belle
Champion of World
Climb. Helen Gould
Climb. Paul Neyron
Dorothy Perkins
Seven Sisters

Crimson Rambler
Empress of China
Climbing Meteor
R. M. Henrietta
VARIEGATED
Striped R. M. Henrietta

AMERICAN BEAUTY. Bush. Red, large, fragrant. In a way it has no equal.

BABY RAMBLER. Bush. Dwarf. Most constant bloomer. Brilliant crimson cluster of 15 to 30 roses. Hardy.

BALTIMORE BELLE. Climber. Pink; hardy everywhere; spring bloomer. Fine for permanent arbors. Will perhaps live a hundred years.

BON SILÈNE. Bush. Pink, exquisite buds.

BRIDE. Bush. White, sometimes shaded with pink when grown outdoors. BRIDESMAID. Bush. Pink; similar to Bride. but a dark pink.

BURBANK. Bush. Very bright, light and dark pink, variegated. Wonderfully profuse and persistent bloomer; sure to

become universally popular.

CHAMPION OF THE WORLD. Half climber. Pink; robust grower; extra hardy.

CLOTH OF GOLD. Climber. Clear. golden yellow.

CRIMSON RAMBLER. Climber. Bril-

WHITE Estella Pradel F. E. Willard Climb. Kaiserina La Marque Martha Washington White Rambler YELLOW Cloth of Gold Marechal Neil Solfaterre W. A. Richardson Yellow Rambler

liant red in great clusters, early in spring; beautiful foliage.

DINSMORE. Bush. Dark red; very arge.

DOROTHY PERKINS. Climber. Gorgeous pink spring bloomer. An evergreen and most excellent for arbors or screens.

EMPRESS OF CHINA. Climber. Cherry red; hardy.

ESTELLA PRADEL. Climber. Pure white; one of the most constant bloomers of the good climbers; buds elegantly formed.

ETOILE DE LYON. Bush. Yellow; robust; one of the most constant bloomers.

FRANCES E. WILLARD. Climber. Pure white, large; fine; worthy of being named after "the greatest of women."

GEN. JACQUEMINOT. Bush. Blood-red; blooms for six weeks in the spring; hardy.

HELEN GOULD (Red Kaiserina). Bush. A dark rich pink; long stem; beautiful buds; most persistent bloomer. It stands high at the top of our list of favorites. It is also known as Baldwin.

CLIMBING HELEN GOULD, Climber. One of the finest pink climbers.

JOHN HOPPER. Rich solid pink; immense; full flowers, stems three to few thorns. four feet.

White. Long, KAISERINA. Bush. pointed buds, full when open; flowers last well; long stems. For an outdoor white rose it has no rival.

Climber. KAISERINA. CLIMBING Elegant, pure white. Robust vine.

KILLARNEY. Bush. Pink. Brilliant color. Beautiful, very large buds.

LA FRANCE. Bush. Light pink; universally popular; full: fragrant; hardy.

REP LA FRANCE (Duchesse of Albany). Bush. Similar to above; darker pink; tall bush.

WHITE LA FRANCE. Bush. Very pale pink; hardly as full as La France.

LA MARQUE. Rampant climber, pure white; a standard all over the South.

LA TOSCA. Bush. Very much like a La France in every particular; but a freer blooming, more robust bush.

McARTHUR. Bush. Strong grower,

tall, large, red.

MADAM MASSON. Bush. Very large and double; intense red; uniform in size and color; extra long stems. In its grand glory, the equal of any of the other leading hybrid perpetuals, but will produce flowers all the season. For a red rose we plant it first.

MADAM C. TESTOUT. Bush. Soft

pink; profuse.

MALMAISON. Bush. Light pink; extremely double; fragrant; stiff stems; beautiful foliage.

WHITE MALMAISON (Crown Prin-Snowy white; Bush. cess). double: crimped petals.

MAMON COCHET. Bush. Pink.

MARECHAL NEIL. Climber. Most popular of all climbers; rich deep yellow; fine plants on own roots, and budded on hardy stock at common price. A few extra heavy with 5 to 10 foot canes cut back, 75 cents.

PINK MOSS. Bush. Most beautiful in bud and when half open; hardy.

WHITE MOSS. Bush. Like the pink,

but pure white.

MARTHA WASHINGTON. Climber. Pure white, in clusters; not very large, but always in bloom.

METEOR. Bush. Velvety red; justly popular

CLIMBING METEOR. Glowing red; robust climber.

Bush. PAPA GONTIER. Intense red. Its long, sharp-pointed buds, that linger and wait for you to cut them, have no superior.

PAUL NEYRON. Bush. extra large; full, fragrant. One of the tallest growers. No finer rose while it blooms, in the spring and fall. CLIMBING PAUL NEYRON.

Flower similar to above; vine a big, rugged

climber

PEARL OF GARDEN. Bush. Rich

golden yellow.

QUEEN'S SCARLET. Bush. Fierv red; so profuse that the whole bush glows.

R. E. LEE. Bush. Nasturtium yel-

yellow; elegant.

REINE MARIE HENRIETTA.

red climber; successful on all soils.

STRIPED REINE MARIE HENRI-ETTA. Most hardy climber. and bars of distinct red and pink, variegated.

Free bloomer; SAFRANO. Bush color changes from apricot yellow to

rawn; choice buds.

SEVEN SISTERS. Climber. Color varies from very light to dark pink; great clusters of flowers in spring, hardy everywhere.

Climber. SOLFATERRE. Peculiar

rich copper or bronze shade.

SUNSET. Bush. Golden amber shaded with crimson. Like the afterglow of the sun.

TIPLITZ. Bush. Most brilliant red and always in bloom. In the nursery, this row is the most striking of all.

VICK'S CAPRICE. Bush. Pink with

white stripes.

W. A. RICHARDSON. Climber. intense yellow in existence; very long, pointed buds.

WHITE RAMBLER. Hardy annual;

pillar or climber.

YELLOW RAMBLER. bloomer of the Ramblers; hardy.



A Glimpse of One of Our Rose Fields.



FLOWERING SHRUBS

PRICE: 35 cents each, \$3.50 a dozen, \$25.00 a 100, except where noted. We use our list of flowering shrubs in producing the best landscape effects to a greater extent than any other class of trees or plants, with perhaps the exception of certain evergreens. They are a great satisfaction.

ACACIA (Mimosa). Very hardy shrub. reaching height of six feet. Always covered with pinnacles of yellow flowers, the red stamens of which are very conspicvous.

ALTHEA (Rose of Sharon). Nothing more hardy; many colors; if kept growing, they bloom constantly; pink, purple, red, variegated and white.

The Althea and Flowering Willow are the best flowering shrubs for dry regions. They require little or no water.

ALTHEA, BURKHARDT. Double. variegated pink and white. Constant bloomer, and flowers never blight.

ALTHEA, TOTUS ALBA. snowy white flowers; persistent bloomer. Bush is of awarfish growth.

CAPE JASMINE. Price, 2 feet, 50 cents, \$5.00 a dozen Smaller ones, 35 cents, \$3.50 a dozen. Beautiful evergreen; white, fragrant flowers; does best on sandy soil.

CRAPE MYRTLE, WHITE. 50 cents, CRAPE MYRTLE. A glow of color; pink and scarlet. \$5.00 a dozen.

DEUTZIA. Beautiful, double, white flowers, tinged with pink.

JAPAN QUINCE (Pyrus Japonica).

Covered with scarlet flowers very early in the spring.

LILAC. Purple and white; fragrant; early bloomers; old favorites. We have the white budded on Ligustrum, which makes it bloom young and more freely.

Price 50 cents.

MOCK ORANGE (Syringa). shrub, with beautiful white flowers. Blossoms in the spring. We have five varieties.

POMEGRANATE, FLOWERING. Double flowered; pink, red and white; also the fruiting varieties, with single coralred flowers.

POMEGRANATE, FRUITING. A constant bloomer through the season, and later covered with red fruit. The flowers are large, brilliant red, single, and all together this is one of the best shrubs for planting, either singly or in masses.

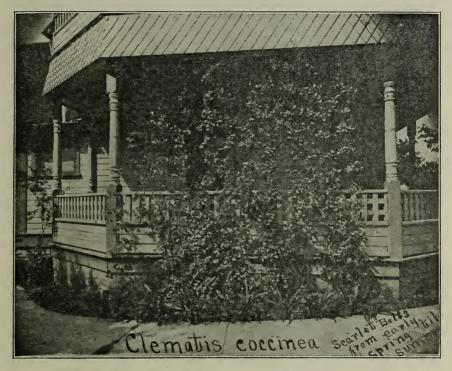
PISSARDI. Red-leaved plum; gives variety in masses of shrubs. SPIREA (Bridal Wreath). Single and double; a bank of white in spring.

TAMARIX. (See Shades.)

FLOWERING WILLOW Linearis). They are natives of the dry section of Western Texas and New Mexico. They bloom constantly from May

until late fall, and in the extreme dry heat of summer they bloom most profusely. They grow on any soil, and are Nothing better for cemelong-lived. teries. The lace-like flowers are about an inch and a half long, and are borne

in clusters. There are three distinct colors. Purple (a lilac purple), lilac (pale lilac, slightly mottled), white (pure crimpled white). Trees grow fifteen to twenty feet, and are suitable for planting in most prominent places in yard or park.



CLIMBING VINES

PRICE. 35 cents each, \$3.50 a dozen, \$25.00 a 100, except where noted. ANTIGONON LEPTOPUS (Rose-onthe-Mountain). 25 cents, \$2.50 a dozen. A perennial vine with sprays of glowing pink flowers all summer.

CLEMATIS COCCINEA. Red, corallike, bell-shaped flowers; all spring and summer. The vine comes from the root every spring and grows eight to ten feet; very hardy. It is a very dainty vine for trellising. Every home should have a dozen around the gallery or windows. See photo of our own porch.

CLEMATIS CRISPA. Like the above, but flowers are blue.

CLEMATIS PANICULATA. Strong growing vine like the Coccinea and Crispa, with white, star-shaped flowers all summer and fall. Very fragrant.

HONEYSUCKLE, EVERGREEN. Fragrant, white and yellow flowers; dense, rank, evergreen foliage; the best for shades or screens.

HONEYSUCKLE, RED CORAL. Coralred flowers; commences to bloom very

ENGLISH IVY (Hedera Helix). Clings to stone, brick or wood. Hardy, with thick, dark green leaves. It adds beauty to any building.

JAPAN OR BOSTON IVY (Ampelopsis

Veitchii). Hardy wall creeper. Foliage

shows rich shades of red and yellow in the fall.

JASMINE, CONFEDERATE OR MA-LAYAN (Rhynchospermum Jasmin-A beautiful, hardy evergreen oides). Flowers white, dainty and fragrant. Climbs on stone or wood.

TRUMPET CREEPER (Tacoma). Rampant vine that clings to any wall or tree like an ivy; trumpet-shaped flowers three inches long; two varieties, red and yellow.

CREEPER (Ampelopsis Rank growing vine, suit-VIRGINIA (Ampelopsis Quinquefolia). able for clinging to and covering walls of wood or brick, tree trunks, etc. Large, beautiful green leaves, which take on most striking hues in autumn.

TEXAS VIRGINIA CREEPER (Ampelopsis quinquefolia texana). In leaf earlier each season, and has much brighter green leaves all summer than ordinary Virginia Creeper. smaller. Creeps on wood or stone more closely than any vine we know. A most valuable plant, which we introduce to the trade for the first time (1913).

WISTARIA. Hardy, woody vine that soon runs 50 feet; fragrant flowers in

early spring; purple and white.



BEAUTIFUL HARDY NATIVE SHRUBS, ETC.

Were we planting a yard and had to choose between natives, and shrubs and trees from the balance of the world both tame and wild (leaving out roses), we would be inclined to choose the natives. They are indifferent to drought and disease. Will stand for a lifetime without care, but respond lavishly to attention.

For years we have been securing a collection which we believe is the best of its kind ever offered. The varieties have been chosen because of a combinaton of qualities that make every one an all-round desirable shrub, vine or plant.

PRICE: 35 cents each, \$3.50 a dozen, \$25.00 a 100, except where noted.

ALGERITA or CHAPARRAL (Berberis trifoliata). An evergreen shrub growing three to five feet high. Leaves dark green, 3 to 5-lobed, and spiny. The bright red berries make a striking appearance in the spring. The berries are acid, good-tasting, and used for making jelly. This shrub deserves planting everywhere, in hedges, and in masses alone or among other shrubs.

CORALBERRY (Symphoricarpus vulgaris). Coral red berries in winter until

after Christmas.

ELDERBERRY. Trusses of white

flowers in summer.

EUPATORIUM AGERATIFOLIUM. Wonderfully fragant white flowers, late in October and November. We have seen nearly thirty kinds of butterflies on a bush at one time. Sweetheart bush is the orly common name we have heard.

FORESTIERA (F. angustifolia) (Devil's Elbow). An elegant new hedge plant that can be trimmed into any shape. Its beautiful pea-green foliage makes it desirable for massing with other shrubs. Will reach a height of five feet, and thrive in a dense shade as well as in the sun.

HUISACHE (pronounced wee-satch) (Acacia farnesiana). 50 cents, \$5.00 a dozen. Small tree with beautiful fernlike folioge, and gorgeous display of yellow flowers all spring. Thorny.



TEUCOPHYLLUM TEXANUM. Evergreen ashen colored foliage that shows very well all through the year. Several times during the summer when a rain comes after a drought the bush is almost a solid mass of pale lilac or mauve colored flowers; fine for contrast effects.

MALVAVISCUS DRUMMONDI. Grows to two or three feet, heavy green leaves, scarlet flowers all summer, thrifty every-where and lives "forever;" sometimes called Bishop's Mitre. Excellent for borders and low back-grounds. See photo of our own border.

MOUNTAIN LAUREL (Sophora secundiflora). The beautiful dark green evergreen that grows in the mountains. Fragrant blue flowers in spring resembling a wistaria. When grown in the nursery it forms a fine root system, which makes it easy to transplant. Fine specimens, carefully dug and packed.

PAVONIA (Pavonia lasiopetala). pretty shrub or bush, two feet in height that is native in a few locations in Southern Texas. Absolutely hardy, and under ordinary cultivation it is covered all the time during the whole spring, summer, and fall with bright rosy pink flowers. We believe we are the first to offer it. It is a real treasure for the yard. Try it.

PARKINSONIA (P. aculeata Retama.) 50 cents, \$5.00 a dozen. Foliage resembling mesquite. Tree reaches height of 15 feet. Glow of yellow flowers in spring and summer. This tree flourishes in all sections, and especially the arid and semi-arid. Thorny.

REDBUD (Judas tree). Native, hardy, handsome, early spring bloomer. Two

varieties.

STANDING CYPRESS (Gilia Coronopifolia). "Captain's Plume." 50 cents a dozen, \$3.00 a 100. Annual and biennial, two to four feet, foliage like cypress "Captain's Plume." 50 cents a vine; beautiful spikes of coral red flowers. Frost does not hurt them. They can be planted among shrubs.

SUMACH. Native and the staghorn variety from North Carolina. The leaves show exquisite autumn colors in red,

green and yellow.

PALMS

All Hardy for Outdoor Planting. Prices of Palms:

1 year, 6 to 9 inches high, 35 cents each, \$3.50 a dozen.

2 years, 4 or more narrow leaves, 50 cents each, \$5.00 a dozen.

3 to 5 years, 3 or 4 character leaves, \$1.50 each, \$15.00 a dozen.
3 to 5 years, 5 or 6 character leaves, 2.00 each, 20.00 a dozen.
3 to 5 years, 6 to 8 character leaves, 2.50 each, 25.00 a dozen.
3 to 5 years, 10 to 12 character leaves, 3.00 each, 30.00 a dozen.
INGTONIA FILIFERA. The like Filifera, but considered a somewhat

WASHINGTONIA FILIFERA. fan--leaved, hardy sort from the San Jacinto Mountains of California. Grows 20 feet, and does well in southern half of Texas.

WASHINGTONIA ROBUSTA. Much stronger grower.

SABAL MEXICANA. Native in Southwestern Texas. Stands more cold than either of the above. Leaves large and fan-shaped. Tree attains height of 20 feet and over.



Sold by Austin Nursery. Pyramidal Cypress 30 feet high; a Texas Mountain Laurel 10 feet high; a pink Crape Myrtle 25 feet high.

YUCCA, SOTOL AND CENTURY PLANT

We call special attention to this class of plants. Being natives of the Southwest, they are adapted to this section. In fact, they are desert plants, but flourish in all localities. They are sure to form a large part of ornamental plantings in the future. Their beauty is greatly enhanced by planting in masses.

cana). The Maguey or Pulque plant of Mexico. It is the king of all its family and blooms in a few years after planting. feetly hardy.

CENTURY PLANT (Agave Ameri- | A large plant we moved into our yard one winter threw up a great stately stalk eighteen feet high by spring and was covered with luxuriant flowers; per-

PRICES:

Plants with leaves 4 to 6 inches long, 35 cents. Plants with leaves 10 inches long, 50 cents. Plants with leaves 18 inches long, \$1.00. Plants with leaves 24 inches long, \$1.50.

YUCCA TRECULEANA.

PRICES: Stem four feet, \$5.00. Stem three feet, \$4.00.

The greatest of its family. Its stem, or caudex, grows six to twenty feet high, then branches into large head of dark leaves. Leaves are two feet long and more, smooth with needle points. In spring, the head sends up a magnificent panicle of cream-white flowers.

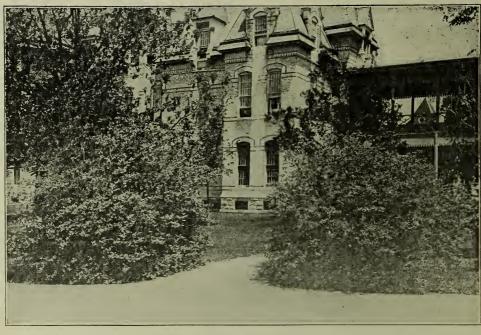
YUCCA, RUPICOLA. Small size, \$1.00; larger sizes, \$1.50 and \$2.00. Very much like the Treculeana, but has no stem, or caudex. Flowers greenishwhite, and are borne on a stem, or scape, 4 to 7 feet high. Leaves smooth, but slightly toothed on edges.

YUCCA, FILAMENTOSA (Y. glauca). Small size, \$1.00; larger, \$1.50. Smallest of its family. Flowers much like Stem two feet, \$3.00. Stem one foot and less, \$2.00.

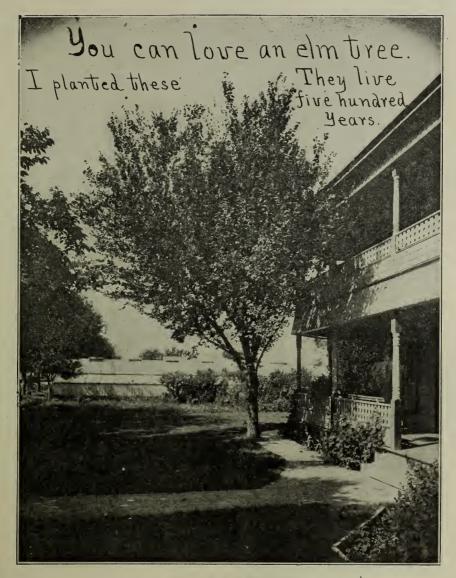
Threads, or fibers, detach themselves on sides of leaves, giving at a distance an ashen-green appearance.

RED YUCCA (Hesperaloe parviflora). Small size, \$1.00; large blooming size, \$2.00. Not a yucca, but similar. Very rare, even in its native range on the Rio Grande. Leaves smooth and free from needles. Flower stalks are thrown up in early spring, and bear coral-red flowers until late summer.

SOTOL (Dasylirion texanum). Small size, leaves 1 foot and less, \$1.00; leaves 18 inches, \$1.50; leaves 2 feet, \$2.00. Commonly considered of the Bear Grass family. Flower stalks 8 feet high. Leaves light green, and grow to be 4 feet long. We recommend this for every yard.



Amoor Privet, 10 Feet High, White With Flowers, Sold by Austin Nursery. The furnishings of your house are dead, but those of your yard are alive.



SHADE TREES

In all history shade for man and beast has been provided in proportion as civilization increased and flourished. In the oldest countries today it is a crime to destroy a tree without the consent of the government and without planting another tree in place of the one destroyed.

In the cities and towns of our own State and country, civic improvement leagues are awakening to the necessity of having plenty of shade along our streets and sidewalks. Streets and avenues lined with beautiful shade trees enhance the attractiveness of a city many fold.

Possibly a greater need for shades and shrubbery exists on the farm. Value can be increased by spending a few dollars for long-lived shade trees. Beauty is added to a place and comfort given to man and beast.

By plantng medium-sized or large trees, good shade may be obtained in from two to four years.

SPECIAL NOTICES.

SPECIAL PRICES FOR SHADES. We make the following discounts for all shade trees from single prices quoted in our list:

For lots of 12 or more, 10 per cent discount. For lots of 100 or more, 15 per cent discount.

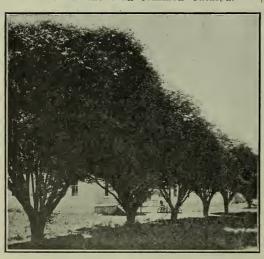
EXTRA HEAVY TREES. In nearly all kinds of shades, we have extra heavy trees which we can supply. Prices furnished upon inquiry.

TOPS CUT BACK. Shade trees should have the tops severely cut back. Many do not realize this. Besides, if the top is left on, the extra express charges amount to a considerable sum. Therefore, unless expressly requested to do otherwise, we shall cut tops of the larger shade trees before they are shipped. This is better for the trees, the customer and the nurseryman.

ASH. 5 to 10 feet, 10 cents a foot. A beautiful, clean, native shade, adapted to nearly all soils.

BOX ELDER. 5 to 10 feet, 10 cents a foot. A handsome, quick-growing tree; popular in many sections.

CATALPA, JAPAN. 5 to 10 feet, 9 cents a foot. Leaves larger and trees more healthy than common Catalpa.



Texas Umbrella China.

CHINA, UMBRELLA. 3 to 6 feet, 10 cents a foot; 7 to 10 feet, 12 cents a foot. Quick growing; dense, round top.

COTTONWOOD. 5 to 14 feet, 9 cents a foot. A rapid grower on rich land; an ornament on any location. If water be shallow, it makes a mammoth tree, and lives for 150 years. A good windbrake if a row of arbor vitae or other densegrowing evergreens be planted beside them. Nursery-grown trees are straight and well rooted.

CYPRESS, NATIVE (Taxodium distichum). 1 to 6 feet, 50 cents a foot. Largest tree to be found on the mountain

streams west of Austin, reaching a diameter of eight feet. A grand, stately tree that is succeeding in all locations.

ELM. 5 to 10 feet, 9 cents a foot; 11 to 14 feet, 10 cents a foot. The long-limbed, fast-growing American Elm is always admired; grows well on any ordinary soil.

HACKBERRY. 5 to 10 feet, 10 cents a foot. 11 to 14 feet, 12 cents a foot. One of the hardiest trees in existence. On poor land or very dry locations it is to be recommended.

JAPAN VARNISH. 2 to 6 feet, 15 cents a foot. A stately, hardy, tulipleaved tree from Japan; smooth, green bark that looks as if it were varnished.

LIGUSTRUM, JAPAN. See Evergreens.

HONEY LOCUST. 5 to 8 feet, 12 cents a foot. A duplicate of the old Honey Locust in beauty and hardiness, without its thorns. A fine shade on any soil.

LOCUST, BLACK. 5 to 10 feet, 10 cents a foot. 11 to 14 feet, 12 cents a foot. Over a large part of the State, and especially in the Panhandle and on the plains, this is one of the most satisfactory shades. We have a fine lot.

MAPLE. 5 to 10 feet, 10 cents a foot. A most beautiful shade that is proving desirable porth and east

desirable north and east.

MULBERRY, NON-BEARING (White or Paper Mulberry). 5 to 10 feet, 10 cents a foot; 10 to 14 feet, 12 cents a foot. A desirable, long-lived shade; free from objections; thrives on poor soil and in dry climates.

PECAN. See under Pecans.

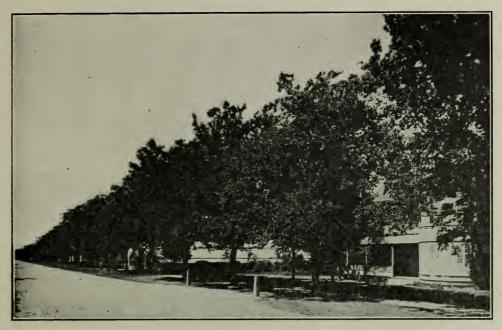
RUSSIAN MULBERRY. Non-bearing. Grafted. 5 to 10 feet, 10 cents a foot. Hardy, long-lived.

OAK, LIVE (Quercus Virginiana sempervirens). 2 to 6 feet, 15 cents a foot. The native evergreen oak. It soon makes a beautiful tree. Well rooted, nursery grown.

OAK, PIN (Quercus palustris). 4 to 6 feet, \$1.00; 8 to 10 feet, 2 inches in diameter, \$3.00. One of our native shades that is destined to be universally popular. The foliage is a deeper green and more dense than any other oak. Not surpassed for grandeur. At a distance, it reminds one of the maple in the North. Large leaves.

OAK, SPANISH (Quercus cuneata). 3 to 8 feet, 12 cents a foot. Native, nursery grown. Hardy shade. Beautiful red leaves in fall.

PAULOWNIA, IMPERIAL. 4 to 10 feet, 15 cents a foot. A tree from Japan that somewhat resembles a catalpa.



A Row of Hackberry Trees in Front of Our Residence.

Leaves very large, sometimes measuring 22 inches across; panicles of light blue flowers. For tropical effect, cut tree to the ground every spring and let one sprout grow; it will reach 12 to 14 feet in one season.

POPLAR, CAROLINA. 5 to 14 feet, 10 cents a foot. Resembles cottonwood; branches more slender and leaves slightly smaller; a successful shade for the dry sections. Should be largely planted.

POPLAR, LOMBARDY. 5 to 12 feet, 10 cents a foot. Graceful, tall, slender; gives fine effect if properly placed on a landscape.

POPLAR, SILVER-LEAVED. 4 to 8 feet, 12 cents a foot. Leaves white on underside and, when stirred by breeze, the tree seems laden with white flowers; good for shade or for background in massing shrubs.

SYCAMORE, AMERICAN. 5 to 14 feet, 8 cents a foot. Although generally found growing along water-courses, it is one of our most reliable and satisfactory shades for all kinds of soils and locations.

TAMARIX (Salt Cedar). Price:

2 to 3 feet, 35 cents each. 4 to 5 feet, 50 cents each. 5 to 7 feet, 75 cents each.

A family of hardy, graceful trees that grow from the very edge of salt water to the highest elevations. We have imported and tested some fifteen varieties from Europe and Asia and are dropping them all, including the common Salt Cedar, that we may favor the three named below, which are the best.

TAMARIX ESTIVALIS. (New.) A

TAMARIX ESTIVALIS. (New.) A variety that combines beautiful plume-like foliage with profuse pink flowers.

TAMARIX JAPONICA PLUMOSA. (Japanese Plume Tree.) Perhaps the most beautiful tree that grows, making a medium-sized shade. Upright, straight body. Each limb is a mammoth plume of feathery-like green. At home on any soil from the salt marsh of the coast to the alkali flats of the plains. Every land-scape needs a lot of them.

TAMARIX ODESSANA. Upright grower. From spring until fall it is full of great racemes or panicles of bright pinkish flowers. These backed by the delicate foliage command the admiration of every one.

WALNUT, BLACK. 4 to 8 feet, 12 cents a foot. The nuts are not commercially valuable, but they should be planted for shade and timber.

WALNUT, PARADOX. Grafted on native walnut, 3 to 6 feet, 20 cents a foot. Produced by Mr. Burbank by crossing a California black walnut with a Japan variety. The tree is a most beautiful grower, and is recommended for shade and timber. The nuts are ordinary.

WALNUT, ROYAL. Grafted on native walnut, 3 to 6 feet, 20 cents a foot. Produced by Mr. Burbank by crossing an eastern black walnut with one of the California walnuts. It is one of the most richly luxuriant shades within our knowledge. Fast grower and of beautiful outline. A coming shade tree.

WEEPING WILLOW. 35 cents; large, 50 cents. At the back of most lawns or landscapes a willow generally gives a pleasing, quiet tone. If a tall, straight body is d'sired, the leading central branch should be tied to a tall stake the first year or two.

EVERGREENS

If one would ask us how to spend a few dollars to bring the most good, we would say that after planting a few Haupt berries and possibly a few standard fruits, or rather right with these, to plant some evergreens for windbrakes and for screens.

Avoid straight rows as much as possible. Plant in natural groves. Every home on the prairies should have a grove of Chinese Arbor Vitae or other evergreens on the north side of residence and of barn lot. Plant some where chickens run. They protect from the sun in the summer and from the cold and the wind in winter. No yard fence is so restful and home-like as an evergreen hedge. A few dollars' worth of the right evergreens, planted in the right places, in a short time will make a place sell for a much higher price.

DUG AND PACKED WITH BALL OF EARTH.

Most evergreens can be more safely transplanted when dug and packed with a ball of earth about the roots. For this, we charge fifty per cent additional of regular price per tree.

CHINESE ARBOR VITAE. (Biota orientalis). Fast grower; always green; good for single specimens or for screens and windbrakes. We have some 15 to 18 feet tall, with straight, pruned bodies 6 to 8 feet; easy to transplant, worth \$10.00 to \$20.00, according to the merit

of the individual specimen. Price, selected specimens, 1 to 3 feet, 25 cents a foot;

4 to 7 feet, 30 cents a foot.

BONITO ARBOR VITAE. 6 inches,
50 cents; 10 inches, 75 cents; 12 inches,
\$1.00; 18 inches, \$1.50. Originated in
Comal Springs Nursery. A perfect globe,



ROSEDALE ARBOR VITAE: 11 feet high. A Texas product.



very easy to transplant, always a rich, dark green. Its name is Spanish for "beautiful."

COMPACT ARBOR VITAE. (Biota compacta.) Compact, even outline; pure green. The most beautiful for single specimens. Formerly called Golden. Price, 1 to 2 feet, 50 cents a foot; over 2 feet, 75 cents a foot.

GOLDEN ARBOR VITAE. (Biota aurea nana.) Very compact, rather dwarfish. Grows to be five feet high, or more. Tinged with yellow or gold all year, especially in winter. Price, 10 inches, 75 cents; 12 inches, \$1.00; 18 inches, \$1.50.

PYRAMIDAL ARBOR VITAE. (Biota

PYRAMIDAL ARBOR VITAE. (Biota pyramidalis). Symmetrical; upright; elegant form. The finest strain of Pyramidal in existence. Price, 1 to 3 feet, 40 cents a foot; over 3 feet, 60 cents a foot.

ROSEDALE ARBOR VITAE. A feathery, peagreen, compact tree; greatly admired; a Texas product supposed to be a cross between a Golden Arbor Vitae and a Japan Cedar. Good for screens, hedges or single specimens. Price, 1 to 2 feet, 50 cents a foot; over 2 feet, 60 cents a foot

BOX, BOXWOOD OR BOX TREE. An old favorite, glossy leaved, compact. Price, 1 year plants, small, for hedges, \$15.00 a 100; 1 to 3 feet, 50 cents a foot.

CEDAR, MOUNTAIN. From the mountains northwest of Austin; a handsome tree. Trees that have been transplanted in the nursery have fibrous roots that make them very sure to grow. Price, 1 to 3 feet, transplanted, nursery-grown, 40 cents a foot; 6 to 15 inches, dug wild, \$10.00 a 100.

CEDAR, RED. 1 to 5 feet, 40 cents a foot. Nursery grown. The tall, handsome trees that grow between Austin and the coast. The most beautiful of cedars, and the kind so much in demand for making lead pencils.

CEDRUS DEODARA. 1 to 2 feet, 50 cents a foot; 2 to 3 feet, 75 cents a foot. A pale green cedar from the Himalaya Mountains; perfectly suited to our climate; easy to transplant; very graceful. Tree of fast and hardy growth, with long branches at bottom, getting shorter toward the top, making it cone-shaped. Grows 75 feet.

HORIZONTAL CYPRESS. A dry-land cypress from Italy; tall, straight tree with limbs almost horizontal. Price, 1

to 3 feet, 40 cents a foot; 4 to 6 feet, 50 cents a foot.

PYRAMIDAL CYPRESS. Slender tapering form; the Lombardy of evergreens. Price, 1 to 3 feet, 40 cents a foot; 4 to 6 feet, 50 cents a foot.

EUONYMOUS JAPONICA. Very hardy; easy to transplant; round, dark green, glossy leaves; can be sheared into any shape. Price, small, for hedges, \$15.00 a 100; large, bushy, selected specimens, 1 to 5 feet, 40 cents a foot.



LIGUSTRUM JAPONICUM (Japan Privit).

LIGUSTRUM JAPONICUM and (Japan Privet). This is the smooth leaved evergreen shown so beautifully on the plazas in San Antonio and along the drive in front of our Capitol.

The first that were brought from Japan to Western Mexico are now four feet in diameter, with tops 120 feet across. No tree has ever grown faster in public favor, and it is worthy of it. Bright green winter and summer, with black berries at Christmas. They can be pruned to a straight stem or left bushy for massing and for screens. Price, pruned, 3 to 10 feet, 15 cents a foot; extra heavy

tops, 20 cents a foot; heavy, bushy, unpruned, 2 to 4 feet, 20 cents a foot; heavy, bushy, unpruned, 5 to 8 feet, 25 cents a foot.

MAGNOLIA GRANDIFLORA. 1 to 5 feet, 40 cents a foot. The large evergreen; the finest of the Magnolias. Many of them are blooming in Austin. Immense, fragrant, white flowers.

AMOOR RIVER PRIVET. Small, bright leaves. Rapid symmetrical, graceful grower. Profuse white flowers. Fine for specimen trees and for massing. Price, 2 to 4 feet, 35 cents a foot; 4 to 6 feet, 30 cents a foot.



RAMSEY HYBRID

(Subject to Trade Mark.)

Never before offered. This most exquisitely beautiful evergreen originated on our own place from seed of Chinese Arbor Vitae, but has the form and foliage of a Pyramidal Cypress. As some Cypress, like the one shown on page 34 stood near where the seed were gathered, it is certainly a cross between them.

It is always a bright green and is a striking object of beauty on any land-scape. One was never known to die in being transplanted. A row of them makes a perfect screen and windbrake. Such names as Beautygreen and Gracegreen have been appropriately suggested for it. Prices, 6 feet, \$4.00 each, \$40.00 a dozen; 3 feet, \$2.00 each, \$20.00 a dozen; 1 foot, \$1.00 each, \$10.00 a dozen.

HEDGES

The planting of hedges, screens, and windbrakes is becoming more popular every year, and justly so. They add beauty by making backgrounds, against which to plant smaller shrubs and plants, or by hiding undesirable views. They give comfort by breaking the cold winds from house or barns.

The kinds we offer are adapted to all parts of the State. But principally for windbrakes on the Plains, where they are needed, we would recommend Chinese Arbor Vitae. It has proven itself entirely suitable for the purpose.

Our trade in this line, for the last few years, has increased from a few thousand trees to carload lots every season.

ALTHEA. \$10.00 a 100. Mixed colors. The most hardy of all flowering shrubs; stands any degree of pruning; requires very little water.

CHINESE ARBOR VITAE. Every

CHINESE ARBOR VITAE. Every prairie farm should plant a row or double row on north side of barn lots, and a grove for chickens. Nothing better for background or screen around any home. Price, 1 foot, \$18.00 a 100; 2 feet, \$25.00 a 100; 5 feet, \$32.00 a 100; 4 feet, \$42.00 a 100; 5 feet, \$50.00 a 100; 6 feet, \$60.00 a 100.

ROSEDALE ARBOR VITAE. Small, one year plants, \$15.00 a 100; 2 feet,

\$50.00 a 100. For description, see Evergreens.

BOX. 1 year plants, \$15.00 a 100.
An old favorite, glossy leaved, compact.

ELIONYMOUS JAPONICA Evergroop.

EUONYMOUS JAPONICA. Évergreen, \$15.00 a 100.

SPANISH RUBY POMEGRANATE. \$10.00 a 100. Very attractive; nearly

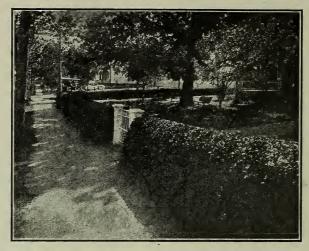
evergreen.

CALIFORNIA PRIVET. For a quick uniform hedge there may be nothing superior. These and most hedge plants should be cut within three inches of the ground when planted, for best results. Price, 1 foot, \$5.00 a 100; 1 to 2 feet,

\$7.00 a 100; 2 to 3 feet, with heavy branches, \$9.00 a 100; 3 to 4 feet, heavy, bushy, \$10.00 a 160.

McCARTNEY ROSE. 25 cents: \$20.00 a 100. Single white flower. Bright evergreen foliage. They make a fine back-

ground; long-lived.
wrongly called Cherokee.
wrongly called ROSE. \$10.00 a 100. Glossy evergreen; strong grower; lives 50 years. Fine windbrake, or can be sheared as desired.



Hedge of California Privet. Sold by the Austin Nursery.

ORNAMENTAL GRASSES

BAMBOO. 25 cents. Grows ten to twenty feet high, even on uplands. Fine

for brakes or screens.

LEMON GRASS. 25 cents each; \$2.00 a dozen. Grows two feet, but has no plumes. The blades when bruised are delightfully fragrant and make a tea prized by many for its pleasant odor and for its medicinal qualities.

MOCK PAMPAS (Erianthus Raven-

nia). 25 cents. Plumes two feet long, resembling genuine Pampas. Height, to 10 feet.

PAMPAS GRASS. 35 cents; \$3.00 a dozen. Grows five to six feet. Its fluffy, white plumes, two feet in length, make it the most striking of all grasses.

ZEBRA GRASS. 25 cents. Three to four feet. Green, with light stripe. Delicate white plumes.

PLANTING AND PRUNING

DIRECTIONS FOR PLANTING AND PRUNING FRUIT TREES.

When trees are received, if they can not be planted immediately, they should be unpacked, set in a trench, mellow earth thrown around them and thoroughly wet. If trees are frozen when received, the whole bundle should be laid in a trench and entirely covered with earth until the weather moderates.

It is best for the ground to be thoroughly plowed before the trees are received.

When it can not be plowed, dig holes eight or ten inches deep, and two feet across. When a plow can be used the holes are easily dug by throwing out two or three

To plant fruit trees, throw in or take out soil until the tree stands the same depth as it did at the nursery; then throw in soil until the roots are covered, and pour in a bucket of water, shaking the tree; then fill in the balance of soil, mounding it up slightly, but do not pack. Then cut the top off from 18 to 24 inches from the ground. Some two-year-old trees should be cut above three or four of the branches and the branches cut three or four inches from the body.

By cutting all trees severely one almost insures the life of the tree, and it makes a low, robust, round-headed tree that shades its own body. It is better to buy a tree and cut the top than to have it given to you and leave the top on.

If any limbs or roots of trees or plants are bruised or injured in any way, cut off

all such injured parts.

Keep all sprouts or suckers cut off for 12 to 15 inches from the ground. At the end of the first year cut out the drooping and weaker branches of all trees. Pears and plums need the long branches cut back half the length or more, and this treatment may be given each year in January or February. In taking off a branch, cut or saw close to the body of the tree.

Frequent and thorough cultivation with plow and hoe, especially for the first

few years, is almost absolutely necessary.

To prevent rabbits from injuring young trees, we would suggest that either straw or corn stalks be tied around each tree. Old newspapers will answer the purpose, and either may be left on during the summer to partly shade the trunks of the trees. This is the only absolutely safe way to protect trees from these pests.

Do not make a horse lot or calf pasture of your orchard.

FIGS AND GRAPES.

See especially under descriptions of these for further instructions.

HOW TO PLANT BERRIES.

The ground should be plowed and harrowed frequently for some weeks before plants are received. It must be in finest condition for good results.

Plant in ordinary furrows. The plants should be leaned down the furrow until the top is at level of the ground. Press moist soil on roots and mound loosely, slightly over top. If soil is dry, use water in planting.

In planting large lots, we lay plants flat in bottom of furrow, tramp on them and then wrap up with cultivator or turning plow. When the shoots begin to show, we run a heavy drag over the rows, killing the first crop of young weeds.

See under description of Blackberries.

HOW TO PLANT AND PRUNE SHADES.

The planting is the same as for fruit trees. Most planters demand long-bodied shades. This is not natural in this climate. Instead of leaving or cutting the tops 8 to 12 feet from the ground, cut them 6 or 8 feet. A tree cut 7 feet or less will in any number of years make about twice as much shade as if it had been cut 12 feet. The branches can be pruned up as the years go by and then the lower foliage will be as far from the ground as on the long-bodied trees.

The more any tree is cut back when planted, the more likely it is to live.

SHRUBS.

Follow directions in general for planting and pruning Fruit Trees.

VINES.

Follow directions in general for planting and pruning Fruit Trees. We emphasize especially cutting off tops right to the ground.

BULBS.

Do not leave any part above ground. Plant from two to six inches deep, according to size of bulb.

ROSES.

Follow general instructions. Many roses are lost by not being cut back sufficiently. Cut tops back to stems from 2 to 4 inches long, according to size of plants, and mound soil up to the top of these stems.

EVERGREENS.

In a general way, evergreens should not be cut off as other trees or shrubs. If any parts are dead or injured, cut off such parts. In planting mound up soil several inches on body. In watering, do not let water touch the foliage. It is often necessary to use a stake by which to support the trees till roots take hold.

PLANT TREES PROMPTLY.

While trees may be kept in bundles, by being watered regularly, or in the ground, for a long time and then planted safely, we always suggest that they be planted where they are to stand as soon as possible.

Customers should follow carefully all directions for planting and pruning, and

if they do not understand any detail, or desire further information, we are very glad to supply all we can upon inquiry.

HOW TO WATER TREES AND SHRUBS.

In planting fill the hole nearly full of soil and then pour in water until it stands for a moment. While the water is standing, shake the tree or shrub to settle the mud around every root; then mound up the soil, either dry or naturally moist, a few inches above the level, covering all wet soil. Do not pack this mound.

All pecans, large evergreens, and trees of any kind that are dry, are benefited by

having the soil mounded up around them a foot or more.

We would earnestly request all our customers, in watering anything at any time after it is planted, not to pour water on top of the ground and leave it exposed to the wind and sun. The practice is sure to be the death of roses. Dig a shallow hole by the side of the tree or shrub, and after the water has soaked in, cover up the hole and all wet soil with dry, loose soil, unpacked.

Trees and plants, as a rule, should not be watered more than once a week in

dry weather.

EXTRACTS FROM LETTERS RECEIVED BY US.

Look them over. They make good reading.

Burnet County, Texas, Dec. 23, 1909.

F. T. Ramsey & Son, Austin, Texas.

Dear Sirs: Enclosed you will find P. O. money order for the sum of \$17.95 in payment for the order enclosed. Should you see that any of these varieties are not suited to the conditions here, you may substitute such sorts as will succeed. Ship on the tenth of January.

I have in mind the possible purchase of berry vines to plant an acre. I will de-

cide about it later.

It might be interesting for you to know that our present orchard was purchased from your father and you in 1884 and has borne almost continuously, despite the unfavorable seasons, for the entire 25 years.

Respectfully,

JNO. B. CHAMBERLAIN.

From W. F. Scarbrough. Midland County, Texas, Feb. 6, 1910.

I am writing you for some trees and shrubs to replace those I have lost out of the 250 trees I bought of you several years ago.

The trees I got of you are so far superior to any I have ever bought of any other

nursery. Those I have are the finest in the county.

From A. K. Bell.

I wish to heartily thank you for the nice shipment of trees received (3000), and for the careful packing, prompt attention and a standard grade of trees. I have fingered them pretty close, and must say it is the finest lot of trees I ever saw.

From H. W. T.

Bisbee, Arizona, March 18, 1910.

The roses shipped by you on the 14th inst. reached me in perfect shape, and I write to express my appreciation of the fine condition of the plants. I have seen stock from some of the greenhouses and nurseries of California and the East that was shipped in here this spring, and your shipment to me beats them all for hardy bushes.

From L. R. Cody, Horticulturist. Santa Clara County, Calif., Feb. 3, 1911.

Am in receipt of shipment of roses, etc., which arrived in splendid condition. Probably you are aware our quarantine laws are very strict, each plant, root, and branch was examined by our Horticultural Commissioner, who could find no fault, and commented on its freedom from scale, insect, and fungus infection.

AUSTIN LOTS AND AUSTIN LAND

We are all the time either leasing or buying fresh land. We are using 403 acres this year, which we have had to buy and use the past several years. We grow but one crop of fruit trees on land. After this, it is free from weed seed and better for farm crops than before, but not so good for a second crop of trees.

We offer the following tracts, which are certainly most desirable investments. Austin is spreading out right around them, and one can hardly fail to realize a profit of from five to ten times the cost by selling in smaller tracts, or by holding a short time.

Austin is perhaps the most desirable place on earth in which to rear a family. We have an abundance of good water (there can never be a water famine), good health, good society, the best school system in the State, the State University, and numerous other schools, both private and State. An education is better for a child than a fortune.

\$2,750,000.00 Now Being Spent in Public Improvements.

Dam across the Colorado river, costing \$1,750,000.00, now being built, to be finished by summer of 1913.

Bonds voted in 1912 for the following purposes. The money is now being spent: Streets, \$250,000.00; sewers, \$250,000.00; schools, \$150,000.00; cemetery, \$50,000.00; hospital, \$50,000.00.

New postoffice is being built, costing \$250,000.00.

Are you not one of the many who intend to come to Austin some time in the future? There are hundreds of houses under construction.

Acreage.

TRACT NO. 1. 162 acres, north of Capitol, 64 acres in city limits. Highest point in city limits is on this tract. A fortune in it as an addition. Six-inch water main on one side and 20-inch main on the other. Price, \$48,000.00. We might take a little trade on it. We would sell certain parts at same price (\$300.00) per acre).

TRACT NO. 2. The Harmon farm, 96 acres, one-half mile northeast of the city. Eighty-six acres in cultivation, good house, fine shallow well. Price, \$15,000.00.

TRACT NO. 3. Thirty-two acres in city limits, north of Capitol, with orchards, berry patches, 12-foot well of fine water, six blocks from street car, small house, city water. Price, \$8,875.00.

TRACT NO. 4. Ten acres in city limits, with grafted pecan trees bearing. In river valley, southeastern portion of city, two blocks from street car. Price, \$5,000.

TRACT NO. 5. Fifteen acres, in city, on hill in South Austin. Ten acres in cultivation. Overlooks whole city. One-quarter mile from bridge. Fine place for retired home, or for subdivision. Good business stand or shop on corner on Fredericksburg road. Price only \$4,000.00. Three blocks from street car line.

TRACT NO. 6. One block in Hyde Park Annex. Finest orchard and grafted recans beginning to bear. Price, \$3,200.00. By the lot, it would sell for double the amount or more. Unlimited supply of finest water 12 feet deep.

Titles all perfect. We furnish abstracts. Write us about these lots, or tracts of land. We assure you they are the opportunities of a limetime, for prices certainly will be higher very soon.

Come to Austin. No One Has Ever Regretted Such a Move. Lee's Hill Addition.

We are putting on the market some choice lots in Lee's Hill Addition, due north of the Capitol, a half mile inside of city line, all high smooth land, with city water in the alleys, cement sidewalks and curbs, electric light and telephones, four blocks

from the main line of the street car system, sixteen blocks north of the University, and four blocks west.

It is five blocks from a large brick, graded public school.

Marathon Boulevard, the principal street, is 100 feet wide and extends $1\frac{1}{4}$ miles to the north. Lots on it, 25x132 feet, \$200.00; lots on all other streets, same size or 10 feet deeper, for \$150.00. Corner lots, \$50.00 extra.

When the Civil War broke out, Gen. Lee was stationed at Fort Mason, 140 miles northwest of Austin. Col. Fontaine, now living in Austin, heard him say, when he returned to Virginia, that there was one place he would like to build a winter home, and that was on the divide extending north from Austin. This land we now own, and are putting it on the market as Lee's Hill.

Buy some of these lots for big profits, or to build on when you come to Austin.

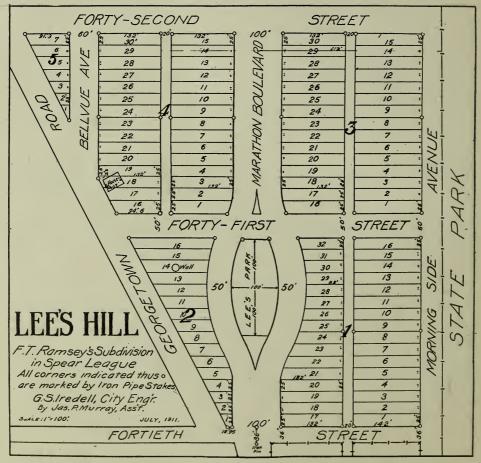
Every one is high and smooth.

If necessary to buy on monthly or yearly payments, what terms do you want? Deferred payments bear 7 per cent interest. Land is the safest savings bank.

No saloons, no negroes, no business houses can ever be next to you in Lee's Hill.

A street car is a certainty in a short time.

If you can not come and select one, you can select from the plat. Every lot is desirable.



The above shows the lots, park and streets of twelve and a half acres—the south end of the $162\frac{1}{2}$ -acre tract. With broad cement sidewalks and curbs, we doubt if there is a more desirable investment in Texas than these lots.

The Austin Nursery Assistant 50 The Austin Pursery Austin Fexas, F. I. ANNERS A. SON Proposition Observed by Country 10		CDECTAL DEACT					
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Apricot to ft. Special Apple Std. Apple to ft. Std. Apple to ft. Crab Apple to ft. Miss Mrs. Fig. Prune to ft. Miss Mrs. Cherry Cher	Std. Pear to ft.		1		TOTT X TOTIL.		Poplar S. Lf. "
Special Apple	Apricot to ft.						Sycamore Am. "
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Cherry Canan Kappolla St. Eliks Chrysanthenum Cent. Plant Plequet Plequet Eliy Endison Presimmon Plequet Bartlett Travis Gladiolus Ckenatis Bite Arbor V. Cini. Arbor V. Cini. Cenatis Bride Arbor V. Cini. Cenatis Bride Arbor V. Cini. Arbor V. Cini. Cenatis Bride Arbor V. Cini. Arbo	Prune to ft.		Canners 50e	MULBERRY			
Persimmon Phillips STD, PEAR Picquett Bartlett Travis Gladiolus Clematis Bithe Arbor V. Chair Grape Clapp Fav. Grape Clapp Fav. Grape Duckess Bik. Spanish Lily Ancel Lily Ancel Lily Ancel Lily Ancel Lily Ancel Lily Ancel Lily Mex. Sac. C. Myrtic Pt. Arbor V. Prama Dewberry Saway Kleffer Carman Lily Mex. Sac. C. Myrtic Pt. Arbor V. Prama Corner	Cherry			Eng. Black		O. Jasmine 50e	
Persimmon Picquett Bartlett Bratvis Bilk Gladiolus Clematis Bilse Arbor V. Chil Bilk, Spanish Lily Ancel Lily Ancel Co. Myrtle Pf. Arbor V. Child Bilk, Spanish Lily Bartle, Ancel Charple Lily Ancel Co. Myrtle Pf. Arbor V. Child Clematis White Arbor V. Child Arbor V. Child Arbor V. Child Bilk, Spanish Lily Bartle, Ancel Charple Charple Lily Ancel Co. Myrtle Pf. Arbor V. Child Arbor V. Child Arbor V. Child Clematis White Charple Lily Ancel Charple Charple Lily Ancel Charple Charple Lily Ancel Charple Charple Charple Lily Ancel Charple C	Nectarine		Magnolla \$1	Hicks			A. V. Bonito Ft
Committee Claps Fav. Claps Fav. Claps Fav. Rogers Ducless Bik. Spanish Lily Anarel O. Myrtle Fk. Arbor V. Crub Arbor V. Crub Claps Class Red O. Myrtle Skit. Arbor V. Red Lily Anarel O. Myrtle Skit. Arbor V. Red Class Red Class Red Class Red O. Myrtle Skit. Arbor V. Red Class Red Committee Coral Beed	Persimmon		STD. PEAR			Clematis Blue	Arbor V. Chi. '
Mulberry to ft Rogers Ducless Bik, Spanish Lily Aned Co. Myrtle Roger Arbor V. Gul	Ouince		Bartlett	Travis		Ciematis Red	Arbor V. Cmpt.
Rupley Garber Brillant Lity Doub. Day Co. Myrtle PR. Arbor V. Pont				GRAPE			Arbor V. Gld. "
Blackberry Salway Kieffer Oarman Lily Mex. Sac. O. Myrtle Selt. Arbor V. Read							Arbor V. Pym '
Bilackerry Saw Cling LeCoate Champion Lily Roln Ocraberry Cedra Mr.							Arbor V. Rsdl
Strawberry Stinson Citrus Fruit Stump W. Miscellaneous Miscellaneous Sugar Sheridan & Coacerd Chater & Coacerd Miscellaneous Sugar Sheridan & Coacerd Sylphide Bulbs Thurber Blenheim Thurber Blenheim Thurber Blenheim Thurber Blenheim Surubs, Vines, Etc. Shade Trees Seding Moorpark Maiaga Bridesinaid Evergreens Bulbs Speckel Moorpark Miscellaneous Speckel Moorpark Maiaga Bridesinaid Fris, White Royal Moorpark Misson Bridesinaid Fris, White Royal Frivite Arbov Vitae Rose Mrea Royal Arbov Vitae BlacKBERY Frivet Cali. Rose Mrea Frivite Cali. Rose Mrea Fris, drivet Frivet Cali. Rose Mrea Fris, drivet Frivet Cali. Rose Mrea Fris, drivet Fring Carins Fris, drives From Cornelina Fris, White Fries Ori							
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Misceilaneous Sugar Spinide Sp		C4		Caracteles 200	Tube Rose		
Nut Trees Siphide Blenheim Elyicand Am. Beauty Goldenod Eluonymous El	Citrus Fruit	Stump W.					
Bulbs		Sugar			ROSES		
Rose Bushes Victor Shrubs, Vines, Etc. Shade Trees Shade Trees Evergreens Hedge Plants Grasses BELL PEACR Amount Soluritabel Ciarabel Cindichele Indinabel Amereybei Ben Davis Smithabel Ben Davis Smithabel Sirubs, Vines, Etc. Shade Trees Shade Trees Burbaak Beatto, Beile Honcysne, R. C. Magnoha G. Herbemont Bonsilene Huisache Bridesmaid Bridesmaid Iris, White Rumber, Bik, Bonsilene Honcysne, R. C. Magnoha G. Herbemont Bonsilene Huisache Bridesmaid Iris, White Rumber, Bik Mission Bridesmaid Iris, White Rumsey Hbd. Mission Bridesmaid Iris, White Rumber, Bik Mission Bridesmaid Iris, White Rumber, Bik Mission Bridesmaid Iris, White Rumber, Bik Moores Eiy. Mustang Cth. of Gold Jap, Qulace Box Tree Niagara Crim, Ramb Jasmine Confed. Suitaaa Dinsmore Leucophylum Fomegranate Privit Calf. Suitaabe Spalding Tokay BLACKBEREY Dailas Spalding F. E. Willard 500 Mock Orange GRASSES Bamboo Lemon Mock Pampas Parkinsoaja Parkinsoaja Parkinsoaja Parkinsoaja Parkinsoaja Parkinsoaja Parkinsoaja Parkinsoaja Parkinsoaja	Miscellaneous	Sugar Sylphide	Sheridan 50c	Deiaware			
Sirubs, Vines, Etc. Seedling Moorpark Moorpark Royal Malaga Bridesmaid Iris, White Ramsey Hbd. Mission Burbaak Free Chp. of World Ivy Japan Arbor Vitee Mustang Cth. of Gold Jap, Quiace Busmarek Malaga Burbaak Ivy Eng. Althea e Arbor Vitee Mustang Cth. of Gold Jap, Quiace Busmarek Malaga Bridesmaid Iris, Bine RedGE Plan's Mustang Cth. of Gold Jap, Quiace Bride Plan's Niagara Chin, Ramb Dinsmore Leucophylum Pomegranate Thompson D. Perkins Lilae Purple Privit Amoor Ramsey Hbd. RedGE Plan's Mustang Cth. of Gold Jap, Quiace Bride Plan's Sultaaa Dinsmore Leucophylum Pomegranate Thompson D. Perkins Lilae Purple Privit Calf. Rose Cher'kee BlackBERRY Dallas Ett. d'Lyon Mock Crange Grasses Mores Fig. Burbaak Hebel Japan Arbor Vitea Bride Recophylum Pomegranate Thompson Tokay Emp. of China Lilae Wht. 50c Rose Cher'kee Est. Pradel Malvaviscus Rose McCart. Grasses BlackBERRY Dallas Ett. d'Lyon Mock Orange Grasses Mores Pampas Privit Amoor Ramsey Hbd. Mission Hebel Plan's Atthea e Chestant Dinsmore Leucophylum Pomegranate Privit Amoor Iris, White Ramsey Hbd. Remsey Hbd. Remsey Hbd. Remsey Hbd. Remsey Hbd. Mission RepGE Plan's Atthea e Chestant Dinsmore Leucophylum Pomegranate Privit Calf. Rose Cher'kee Remsey Hbd. Remsey Hbd. Remsey Hbd. Remsey Hbd. Mission RepGe Plan's Atthea e Chestant Dinsmore Leucophylum Domegranate F. E. Willard 50c Mock Orange Grasses Rose McCart. Grasses Spalding Helen Gould Palm Wash. Rob Mock Pampas Pampas Zebra	Misceifaneous Nut Trees	Sugar Sylphide Thurber	Sheridan 50c Blenheim	Dejaware Eivieand	Am. Beauty	Goldenrod	Euonymous "
Moorpark Malaga Bride Iris, White Ramsey Hbd.	Misceifaneous Nut Trees Bulbs	Sugar Sylphide Thurber Trlumph	Sheridan 50c Blenheim Ely, Goidea	Dejaware Eivicand Ooethe	Am. Beauty Baby Ramb. Balto. Belle	Goldenrod Honeysne, Evg.	Euonymous " Ligustrum "
Royal Mission Bridesinaid Iris, Bine REDGE PLAN'	Misceifaneous Nut Trees Bulbs Rose Bushes	Sugar Sylphide Thurber Trlumph Victor	Sheridan 50c Blenheim Ely, Goidea Golden Drop	Dejaware Elvicand Coethe Hamburg, Blk. Herbemont	Am. Beauty Baby Ramb. Balto. Belle Bonsilene	Goldenrod Honeysuc, Evg. Honeysuc, R. O. Huisache	Euonymous " Ligustrum " Magnolia G. "
Hedge Plants Grasses BELL PEACH Anabel Clirabel Clirabel Clirabel Clirabel Ark. Black Indinnbel Astrachan Bessiebel Astrachan Mercybei Smithabel Winnlebel Moores Eiy. Museat Chy, of World Livy Japan Mustang Cth. of Gold Jap, Quiace Ctrim, Ramb Jasmine Confed. Mustang Cth. of Gold Jap, Quiace Ctrim, Ramb Jasmine Confed. Dinsmore Leucophyium Pomegranate Privit Calf. Rose Cher'kee Rose McCart. Bleack Ark. Black Astrachan Spalding F. E. Willard 50c Mt. Laurel Paim Wash. Fil. Moores Eiy. Museat Cth. of Gold Jap, Quiace Ctrim, Ramb Jasmine Confed. Box Tree Box Tree Flowing Flowing Box Tree Flowing	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc.	Sugar Sylphide Thurber Trlumph Victor	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helmskirk Moorpark	Dejaware Eivicand Coethe Hamburg, Bik. Herbemont Maiaga	Am. Beauty Baby Ramb. Balto. Belle Bonsilene Bride	Goldenrod Honeysuc, Evg. Honeysuc, R. C. Hulsache Iris, White	Euonymous " Ligustrum " Magnolia G. " Privit Amoor "
Grasses Becker \$1 Mustung Cth. of Gold Jap. Quiace Box Tree	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees	Sugar Sylphide Thurber Trlumph Victor	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helmskirk Moorpark	Dejaware Eivicand Coethe Hamburg, Blk. Herbemont Maiaga Mission	Am. Beauty Baby Ramb. Balto. Beile Bonsilene Bride Bridesmaid	Goldenrod Honeysuc, Eyg, Honeysuc, R. C. Huisache Iris, White Irls, Bine	Euonymous "Ligustrum " Magnolia G. " Privit Amoor " Ramsey Hbd. "
Bismarek 50c Helm \$1 Lincoln 50c Anabel Rutledge 50c Christabel Ciarabei Criarabei Criarabei Ark. Black Jessiebel Astrachan Mercybei Smithabel Winnlebel Gano Chestnut Chestnut Chestnut Chestnut Corim. Ramb Jasmine Confed. Eucophylum Jasmine Confed. Eucophylum Pomegranate Privit Calf. Rose Cher'kee Rose McCart. GRASSES Bamboo Lemon Mock Pampas	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees Evergreens	Sugar Sylphide Thurber Trlumph Victor	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helniskirk Moorpark Royai	Dejaware Eivieand Coethe Hamburg, Blk, Herbemont Maiaga Mission Moores Eiy.	Am. Beauty Baby Ramb. Balto. Belle Bonsilene Bride Bridesmaid Burbaak	Goldenrod Honeysne, Evg. Honeysne, R. C. Huisache Iris, White Irls, Bine Ivy Eng.	Euonymous Ligustrum Magnolia G. Privit Amoor Ramsey Hbd. HEDGE PLANTS
Helm \$1 Lincohn 50c Rutledge 50c Talbot 50c Clarabel Craddlebel Ark. Black Jordan Grasslebel Astrachan Ben Davis Ben Davis Smithabel Smi	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees Evergreens Hedge Plants	Sugar Sylphide Thurber Trlumph Victor	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helniskirk Moorpark Royai SPEC. APPLE	Dejaware Eivicand Coethe Hamburg, Blk. Herbemont Maiaga Mission Moores Eiy. Museat	Am. Beauty Baby Ramb. Balto. Beile Bonsilene Bride Bridesmaid Burbaak Chp. of Worid	Goldenrod Honeysuc, Evg. Honeysuc, R. C. Huisache Iris, White Irls, Bine Ivy Eng. Ivy Japan	Euonymous Ligustrum Magnolia G. Privit Amoor Ramsey Hbd. **REDGE PLANTS Althea cent
Amount Anabel Ark. Black Anabel Anab	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees Evergreens Hedge Plants	Sugar Sylphide Thurber Trlumph Victor	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helmskirk Moorpark Royai SPEC. APPLE Becker \$1 Bismarek 50c	Dejaware Eivicand Coethe Hamburg, Blk, Herbemont Maiaga Mission Moores Eiy, Museat Mustang	Am. Beauty Baby Ramb. Balto. Beile Bonsilene Bride Bridesmaid Burbaak Chp. of World Cth. of Gold	Goldenrod Honeysuc, Evg. Honeysuc, R. C. Huisache Iris, White Irls, Bine Ivy Eng. Ivy Japan Jap. Quiace	Euonymous Ligustrum Magnolia G. Privit Amoor Ramsey Hbd. **REDGE PLANTS Althea cent Arbor Vitae Box Tree
Amount \$ Christabel Christabel Ciarabei Ciarabei Conddiebei STD. APPLE Indinnbei Astrachan Mercybei Smithabel Smithabel Winnlebel Gano Chestnut John Hopper Parkinsoaia Privit Calf. Tokay Emp. of Chinn Lilae Wht. 50c Malvaviseus Etst. Prndel Malvaviseus Etst. Prndel Malvaviseus Rose McCart. Tokay Emp. of Chinn Lilae Wht. 50c Malvaviseus Etst. Prndel Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Emp. of Chinn Lilae Wht. 50c Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Emp. of Chinn Lilae Wht. 50c Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Emp. of Chinn Lilae Wht. 50c Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Emp. of Chinn Lilae Wht. 50c Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Emp. of Chinn Lilae Wht. 50c Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Emp. of Chinn Lilae Wht. 50c Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Emp. of Chinn Lilae Wht. 50c Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Emp. of Chinn Lilae Wht. 50c Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Emp. of Chinn Lilae Wht. 50c Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Emp. of Chinn Lilae Wht. 50c Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Emp. of Chinn Lilae Wht. 50c Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Est. Prndel Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Est. Prndel Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Est. Prndel Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Est. Prndel Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Est. Prndel Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Est. Prndel Malvaviseus Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Est. Prndel Malvaviseus Malvaviseus Malvaviseus Etst. d'Lyon Mock Orange Grass McCart. Tokay Est. Prndel Malvaviseus Malvavis	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees Evergreens Hedge Plants	Sugar Sylphide Thurber Triumph Victor Seedling	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helmskirk Moorpark Royai SPEC. APPLE Becker \$1 Bismarek 50c Helm \$1	Dejaware Eivicand Coethe Hamburg, Blk, Herbemont Maiaga Mission Moores Eiy, Museat Mustang Nlagara	Am. Beauty Baby Ramb. Balto. Belle Bonsilene Bride Bridesinaid Burbaak Chp. of World Cth. of Gold Crim. Ramb	Goldenrod Honeysne, Evg. Honeysne, R. C. Huisache Iris, White Iris, Bine Ivy Eng. Ivy Japan Jap, Quiace Jasmine Confed.	Euonymous Ligustrum Magnolia G. Privit Amoor Ramsey Hbd. **HEDGE PLANTS Althea cent Arbor Vitae Box Tree Euonymous **Companymous *
Amount Ciarabei Ciarabei Craddiebei STD. APPLE Indinnbei Ark. Black Jessiebel Mercybei Smithabel Smithabel Winnlebel Amount Talbot Soc BLACKBERY Dailas Ett. d'Lyon Mock Orange Ett. d'Lyon Mock Orange F. E. Willard 50c Mt. Laurel Paim Wash. Fil. Paim Wash. Fil. Paim Wash. Rob Lemon Mock Pampas Parkinsoaia Pampas Parkinsoaia Pampas	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees Evergreens Hedge Plants	Sugar Sylphide Thurber Trlumph Victor Seedling	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helmskirk Moorpark Royai SPEC. APPLE Becker \$1 Bismarek 50c Helm \$1 Lincolm 50c	Dejaware Eivicand Coethe Hamburg, Blk, Herbemont Maiaga Mission Moores Eiy, Museat Mustang Nlagara Suitaaa	Am. Beauty Baby Ramb. Balto. Belle Bonsilene Bride Bridesinaid Burbaak Chp. of World Cth. of Gold Crim. Ramb Dlasmore	Goldenrod Honeysne, Evg. Honeysne, R. C. Huisache Iris, White Iris, Bine Ivy Eng. Ivy Japan Jap, Quiace Jasmine Confed. Leucophyium	Euonymous Ligustrum Magnolia G. Privit Amoor Ramsey Hbd. HEDGE PLANTS Althea cent Arbor Vitae Box Tree Euonymous Pomegranate
Craddiebei Craddiebei Ark. Black Jordan F. E. Willard 50c Mt. Laurel GRASSES Bamboo Jessiebel Astrachan Spalding G. Jaequeminot Paim Wash. Fil. Bamboo Lemon Mercybei Ben Davis DEWBERRY Austin Mays H. Gouid Cib. 50c Paim Sab. Mex. Parpas Parkinsoaia Pampas	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees Evergreens Hedge Plants Grasses	Sugar Sylphide Thurber Trlumph Victor Seedling BELL PEACH Anabel	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helmskirk Moorpark Royai SPEC. APPLE Becker \$1 Bismarek 50c Helm \$1 Lincolm 50c	Dejaware Eivicand Coethe Hamburg, Blk, Herbemont Maiaga Mission Moores Eiy, Museat Mustang Nlagara Suitaaa Thompson	Am. Beauty Baby Ramb. Balto. Belle Bonsilene Bride Bridesmaid Burbaak Chp. of World Cth. of Gold Crim. Ramb Dinsmore D. Perkins	Goldenrod Honeysne, Evg. Honeysne, R. C. Huisache Iris, White Iris, Blue Ivy Eng. Ivy Japan Jap, Quiace Jasmine Confed. Leucophyium Liiac Purple	Euonymous Ligustrum Magnolia G. Privit Amoor Ramsey Hbd. HEDGE PLANTS Althea cent Arbor Vitae Box Tree Euonymous Pomegranate Privit Calf.
Indinnbei Ark. Black Jordan F. E. Willard 50c Mt. Laurel GRASSES Jessiebel Astrachan Spalding G. Jaequeminot Paim Wash. Fil. Bamboo Mercybei Ben Davis DEWBERRY Heien Gould Palm Wash. Rob Smithabel Eiy. Harvest Austin Mays H. Gould Cib. 50c Paim Sab. Mex. Winnlebel Gano Chestnut John Hopper Parkinsoaia	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees Evergreens Hedge Plants Grasses	Sugar Sylphide Thurber Trlumph Victor Seedling BELL PEACH Anabel Christabel	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helmskirk Moorpark Royal SPEC. APPLE Becker \$1 Bismarek 50c Helm \$1 Lincoln 50c Rutledge 50c	Dejaware Eivicand Coethe Hamburg, Blk. Herbemont Maiaga Mission Moores Eiy. Museat Mustnng Nlagara Suitaaa Thompson	Am. Beauty Baby Ramb. Balto. Belle Bonsilene Bride Bridesmaid Burbaak Chp. of World Cth. of Gold Crim. Ramb Dinsmore D. Perkins Emp. of Chinn	Goldenrod Honeysne, Evg. Honeysne, R. C. Huisache Iris, White Iris, Bline Ivy Eng. Ivy Japan Jap, Quiace Jasmine Confed. Lencophyium Lifac Purple Lilac Wht. 50e	Euonymous Ligustrum Magnolia G. Privit Amoor Ramsey Hbd. HEDGE PLANTS Althea cent Arbor Vitae Box Tree Euonymous Pomegranate Privit Calf. Rose Cher'kee
Jessiebel Astrachan Spalding G. Jaequeminot Paim Wash. Fil. Bamboo Mercybei Ben Davis DEWBERRY Heien Gouid Palm Wash. Rob Lemon Smithabel Eiy. Harvest Austin Mays H. Gouid Cib. 50c Paim Sab. Mex. Mock Pampas Winnlebel Gano Chestnut John Hopper Parkinsoaia	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees Evergreens Hedge Plants Grasses	Sugar Sylphide Thurber Trlumph Victor Seedling BELL PEACH Anabel Christabel Ciarabel	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helniskirk Moorpark Royai SPEC. APPLE Becker \$1 Bismarek 50c Helm \$1 Lincoh 50c Rutledge 50c	Dejaware Eivicand Coethe Hamburg, Blk, Herbemont Maiaga Mission Moores Eiy, Museat Mustang Nlagara Suitana Thompson Tokay BLACKBERRY	Am. Beauty Baby Ramb. Balto. Belle Bonsilene Bride Bridesmaid Burbaak Chp. of World Cth. of Gold Crim. Ramb Dinsmore D. Perkins Emp. of Chinn Est. Prudel	Goldenrod Honeysne, Evg. Honeysne, R. C. Huisache Iris, White Iris, Bine Ivy Eng. Ivy Japan Jap, Quiace Jasmine Confed. Lencophyium Lifac Purple Lilac Wht. 50c Malvaviscus	Euonymous Ligustrum Magnolia G. Privit Amoor Ramsey Hbd. HEDGE PLANTS Althea cent Arbor Vitae Box Tree Euonymous Pomegranate Privit Calf. Rose Cher'kee Rose McCart.
Mercybei Ben Davis DEWBERRY Heien Gould Palm Wash. Rob Lemon Smithabel Eiy. Harvest Austin Mays H. Gould Cib. 50c Palm Sab. Mex. Mock Pampas Winnlebel Gano Chestnut John Hopper Parkinsoaia Pampas	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees Evergreens Hedge Plants Grasses	Sugar Sylphide Thurber Trlumph Victor Seediing BELL PEACH Anabel Christabel Ciarabei Crnddiebei	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helmskirk Moorpark Royai SPEC. APPLE Becker \$1 Bismarek 50c Helm \$1 Lincohr 50c Rutledge 50c Talbot 50c	Dejaware Eivicand Coethe Hamburg, Blk, Herbemont Maiaga Mission Moores Eiy, Museat Mustang Nlagara Suitaaa Thompson Tokay BLACKBERRY Dailas	Am. Beauty Baby Ramb. Balto. Belle Bonsilene Bride Bridesmaid Bnrbaak Chp. of World Cth. of Gold Crim. Ramb Dlasmore D. Perkins Emp. of Chinn Est. Pradel Eti. d'Lyon	Goldenrod Honeysne, Evg. Honeysne, R. C. Huisache Iris, White Iris, Bine Ivy Eng. Ivy Japan Jap, Quiace Jasmine Confed. Lencophyium Lilae Wht. 50c Malvaviscus Mock Orange	Euonymous Ligustrum Magnolia G. Privit Amoor Ramsey Hbd. HEDGE PLANTS Althea cent Arbor Vitae Box Tree Euonymous Pomegranate Privit Calf. Rose Cher'kee Rose McCart. GRASSES
Smithabel Eiy. Harvest Austin Mays H. Gouid Cib. 50c Paim Sab. Mex. Mock Pampas Winnlebel Gano Chestnut John Hopper Parkinsoaia Pampas	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees Evergreens Hedge Plants Grasses	Sugar Sylphide Thurber Trlumph Victor Seediling BELL PEACH Anabel Christabel Ciarabei Ornddiebei Indinnbei	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helmskirk Moorpark Royai SPEC. APPLE Becker \$1 Bismarek 50c Helm \$1 Lincohr 50c Rutledge 50c Talbot 50c STD. APPLE Ark. Black	Dejaware Eivicand Coethe Hamburg, Blk, Herbemont Maiaga Mission Moores Eiy, Museat Mustang Nlagara Suitaaa Thompson Tokay BLACKBERRY Dailas Jordan	Am. Beauty Baby Ramb. Balto. Belle Bonsilene Bride Bridesmaid Bnrbaak Chp. of World Cth. of Gold Crim. Ramb Dlasmore D. Perkins Emp. of Chinn Est. Pradel Eti. d'Lyon F. E. Willard 50e	Goldenrod Honeysne, Evg. Honeysne, R. C. Huisaelle Iris, White Iris, Bine Ivy Eng. Ivy Japan Jap. Quiace Jasmine Confed. Leucophyium Lilae Purple Lilae Wht. 50e Malvaviscus Mock Orange Mt. Laurel	Euonymous Ligustrum Magnolia G. Privit Amoor Ramsey Hbd. HEDGE PLANTS Althea cent Arbor Vitae Box Tree Euonymous Pomegranate Privit Calf. Rose Cher'kee Rose McCart. GRASSES Bamboo
Winnlebel Gano Chestnut John Hopper Parkinsoaia Pampas Zehra	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees Evergreens Hedge Plants Grasses	Sugar Sylphide Thurber Trlumph Victor Seediing BELL PEACH Anabel Christabel Ciarabei Ornddiebei Indinnbei Jessiebel	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helmskirk Moorpark Royai SPEC. APPLE Becker \$1 Bismarek 50c Helm \$1 Lincohr 50c Rutledge 50c Talbot 50c STD. APPLE Ark. Black Astrachan	Dejaware Eivicand Coethe Hamburg, Blk. Herbemont Maiaga Mission Moores Eiy. Museat Mustang Nlagara Suitaaa Thompson Tokay BLACKBERRY Dailas Jordan Spalding	Am. Beauty Baby Ramb. Balto. Beile Bonsilene Bride Bridesmaid Bnrbaak Chp. of Worid Cth. of Gold Crim. Ramb Dlasmore D. Perkins Emp. of Chinn Est. Pradel Eti. d'Lyon F. E. Willard 50c G. Jaequeminot	Goldenrod Honeysue, Evg., Honeysue, R. C. Huisaelle Iris, White Iris, Bine Ivy Eng. Ivy Japan Jap. Qulace Jasmine Confed. Leucophylun Lilac Purple Lilac Wht. 50c Malvaviscus Mock Orange Mt. Laurel Paim Wash, Fll. Palm Wash, Rob	Euonymous Ligustrum Magnolia G. Privit Amoor Ramsey Hbd. HEDGE PLANTS Aithea cent Arbor Vitae Box Tree Euonymous Pomegranate Privit Calf. Rose Cher'kee Rose McCart. GRASSES Bamboo Lemon
Jonathan McDonnid Kaiserinn Payonja Zebra	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees Evergreens Hedge Plants Grasses	Sugar Sylphide Thurber Trlumph Victor Seediing BELL PEACH Anabel Christabel Ciarabei Crnddiebei Indinnbei Jessiebel Mercybei	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helmskirk Moorpark Royai SPEC. APPLE Becker \$1 Bismarek 50c Helm \$1 Lincolm 50c Rutledge 50c Talbot 50c STD. APPLE Ark. Black Astrachan Ben Davis	Dejaware Eivicand Coethe Hamburg, Blk. Herbemont Maiaga Mission Moores Eiy. Museat Mustang Nlagara Suitaaa Thompson Tokay BLACKBERRY Dailas Jordan Spalding DEWBERRY	Am. Beauty Baby Ramb. Balto. Beile Bonsilene Bride Bridesinaid Bnrbaak Chp. of Worid Cth. of Gold Crim. Ramb Dinsmore D. Perkins Emp. of Chinn Est. Prndel Eti. d'Lyon F. E. Willard 50c G. Jaequeminot Heien Gouid	Goldenrod Honeysue, Evg., Honeysue, R. C. Huisaelie Iris, White Iris, Bine Ivy Eng. Ivy Japan Jap. Quiace Jasmine Confed. Leucophyium Liiac Purple Lilac Wht. 50c Malvaviscus Mock Orange Mt. Laurel Paim Wash, Fil. Palm Wash, Rob Paim Sab, Mex.	Euonymous Ligustrum Magnolia G. Privit Amoor Ramsey Hbd. HEDGE PLANTS Aithea cent Arbor Vitae Box Tree Euonymous Pomegranate Privit Calf. Rose Cher'kee Rose McCart. GRASSES Bamboo Lemon Mock Pampas
	Misceifaneous Nut Trees Bulbs Rose Bushes Shrubs, Vines, Etc. Shade Trees Evergreens Hedge Plants Grasses	Sugar Sylphide Thurber Trlumph Victor Seediling BELL PEACH Anabel Christabel Ciarabei Ornddiebei Indinnbei Jessiebel Mercybei Smithabel	Sheridan 50c Blenheim Ely. Goidea Golden Drop Helmskirk Moorpark Royai SPEC. APPLE Becker \$1 Bismarek 50c Helm \$1 Lincolm 50c Rutledge 50c Talbot 50c STD. APPLE Ark. Black Astrachan Ben Davis Eiy. Harvest	Dejaware Eivicand Coethe Hamburg, Blk. Herbemont Majaga Mission Moores Eiy. Museat Mustang Nlagara Suitaaa Thompson Tokay BLACKBERRY Dailas Jordan Spalding DEWBERRY Austin Mays Chestnut	Am. Beauty Baby Ramb. Balto. Beile Bonsilene Bride Bridesinaid Bnrbaak Chp. of Worid Cth. of Gold Crim. Ramb Dinsmore D. Perkins Emp. of Chinn Est. Prndel Eti. d'Lyon F. E. Willard 50c G. Jaequeminot Heien Gouid H. Gouid Cib. 50c John Hopper	Goldenrod Honeysue, Evg., Honeysue, R. C. Huisaelie Iris, White Iris, Bine Ivy Eng. Ivy Japan Jap. Quiace Jasmine Confed. Leucophyium Liiac Purple Lilae Wht. 50e Malvaviscus Mock Orange Mt. Laurel Paim Wash, Fil. Palm Wash, Rob Parkinsoaia	Euonymous Ligustrum Magnolia G. Privit Amoor Ramsey Hbd. HEDGE PLANTS Aithea cent Arbor Vitae Box Tree Euonymous Pomegranate Privit Calf. Rose Cher'kee Rose McCart. GRASSES Bamboo Lemon Mock Pampas Pampas

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REMARKS:

MORE TESTIMONIALS

From W. H. A.

The plum trees I bought of you three years ago were a revelation, and paid for themselves many times over with this year's crop. I set out the Haupt and McDonald Berries at distance advised by you, but I can not follow directions further, as to cultivation, as they have completely covered the ground.

The crop of berries also paid for the vines and care in this year's crop. I do not see how any one with even the tiniest spot of ground can be without these

berries and the plums you offer.

From W. T. Brown.

In regard to my fruit trees that I purchased from your agent six years ago, I will say that they have been bearing three years. I have only eight peach trees, two of a kind, and they are growing around my tank of water. Last year they averaged from 15 to 20 bushels per tree.

From Peter Mace. Victoria County, Texas, Feb. 8, 1910.
I yesterday received the trees and evergreens. Thanks for so liberal treatment; everthing packed well and in good order.

From F. L. Huebner. San Antonio, Texas, Feb., 1910.
Your Happiness Plum is a dandy, only plum that fruited in my orchard last year.
Wishing you good luck in the orchard and nursery business.

From S. W. Waggoner.

The ground was frozen when I received my trees, so I kept them out four days. I put them out today. I never saw a finer lot of trees or prettier roses. They are as fresh as if just taken from the ground. I appreciate the gift of the Mexican Tube Roses.

You may expect a nice order from us this coming fall.

From Cozart Bros.

Leon County, Texas, Feb., 10, 1910.

Enclosed find check to cover invoice. We received the trees yesterday in good shape, and must say that we like them better than any we have ever bought.

From H. P. Talbert.

Tyler County, Texas, Aug. 8, 1908.

Last fall I got \$10.00 worth of trees of you. One apple and one fig died. The figs are now full of fruit, and some of the plums have made a growth of six feet. I shall want \$30.00 worth of plum trees this fall.

From W. F. Heikes.

I am sending you a sprig of a plant you so kindly sent me last winter, and wish you would give me its name. It is a beautiful thing and seems to delight in this climate. It is now 2 to 2½ feet high and showing many beautiful red blooms in rich green foliage.

(This proved to be our native hardy Malvaviscus Drummondi. Mr. Heikes ordered fifty more for his own grounds.)

DISTANCES FOR PLANTING.

Standard Apples	20	to 25	feet apar	t each way
Standard Pears	20	to 30	feet apar	t each way
Peaches, Plums, Apricots, etc	20	to 24	feet apar	t each way
Blackberries and Dewberries		3x6	feet apart	
Strawberries2x2	or	13x3	feet apart	

NUMBER OF TREES OR PLANTS TO THE ACRE.

1	foot	apart	each	way	43,560	plants	14 fee	t apart	each	way	223	plants
				way			16 fee	t apart	each	way	170	plants
				way			18 fee	t apart	each	way	130	plants
				way		plants	20 fee	t apart	each	way	108	plants
				way		plants	25 fee	t apart	each	way	69	plants
12	feet	apart	each	way	302	plants	30 fee	t apart	each	way	48	plants

